



CAR AND AUTO SERVICE EQUIPMENT CATALOG

IDEAL BUSINESS SOLUTIONS LTD.
YEAR 2021

IDEAL BUSINESS SOLUTIONS SHPK.
BRIGADA E VIII-TE STR., BLDG. 14, ENTRANCE 11/7, 1019, TIRANA, ALBANIA
TEL: +355 42 201201 / MOB: +355 692238206

THE BEST MARKETING STRATEGY EVER: CARE

- GARY VAYNERCHUK

WHO WE ARE

Commercial
company

15 years of
experience

Located in Tirana
(Albania) and
Guangzhou (China)

Our office in
Guangzhou is also
acting as:

Official Representative
in South China -
Chamber of
Commerce and
Industry, Tirana -
Albania

Official Representative
in China - Chamber of
Commerce, Pristina -
Kosovo

Lifting machine series



3D big scissor type double-layer four-wheel positioning lift

Model: UE-3.5MS/3D
 power supply: 380V/3PH or 220V/1 PH
 Gas source: 6~8kg/cm²
 power: 2.2KW
 Capacity: 3.5T
 Lifting height: 330-1850mm
 Child lifting height: 450mm

Ultra-thin big shear flat four-wheel positioning lift

Model	Power supply	Gas source	power	Capacity	Lifting height	Secondary lift weight	Secondary lifting height
UE-3.5M418	380v/3ph or 220v/1ph	6-8kg/cm ²	2.2kw	3.5T	168-1850mm	2T	375mm
UE-4.0M418	380v/3ph or 220v/1ph	6-8kg/cm ²	2.2kw	4.0T	180-1850mm	2T	375mm
UE-4.5M418	380v/3ph or 220v/1ph	6-8kg/cm ²	2.2kw	4.5T	180-1850mm	2T	375mm
UE-5.5M418	380v/3ph or 220v/1ph	6-8kg/cm ²	2.2kw	5.5T	180-1850mm	2T	375mm



Ultra-thin large scissor type double-layer four-wheel positioning lift

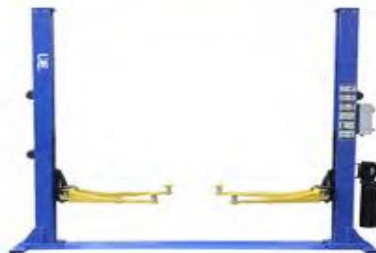
Model	Voltage	Gas source	Power	Capacity	Lifting height	Secondary lifting height
UE-3.5MSL/15	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	3.5T	155-1860mm	460mm
UE-4.0MSL/15	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	4.0T	155-1860mm	460mm
UE-4.5MSL/15	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	4.5T	155-1860mm	460mm
UE-5.5MSL/15	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	5.5T	155-1860mm	460mm



Ultra-thin small scissor flat lift

Model: UE-3.0SL
 Power supply: 380v/3PH or 220v/1PH
 Gas source: 6-8kg/cm²
 Roof length: 1450mm
 Capacity: 3.0T
 Lifting height: 105-1830mm

Lifting machine series



Frame type two-post lift (electromagnetic unlocking)

Model: UE-4.0TPG
Rack height: 2878mm
Voltage: 380V/3PH or 220V/1PH
Power: 2.2kw
Lifting height: 126-1930mm
Capacity: 4.0T
Column inner width: 2780mm

Frame type two-post lift (Manually unlock)

Model: UE-4.0TPFA
Rack height: 2822mm
Voltage: 380V/3PH or 220V/1PH
Power: 2.2kw
Lifting height: 100-1780mm
Capacity: 4.0T
Column inner width: 2760mm



Gantry two-post lift (manually unlocked)

Model	Voltage	Power	Capacity	Lifting height	Column inner width	rack height
UE-3.5PROA	380v/3ph or 220v/1ph	2.2kw	3.5T	100-1780mm	2780mm	3640mm
UE-4.0PROA	380v/3ph or 220v/1ph	2.2kw	4.0T	100-1780mm	2780mm	3640mm

Model	Voltage	Gas source	Power	Lifting weight	Lifting height	Secondary lifting weight (optional)	Secondary lifting height (optional)
UE-3.5F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	3.5T	170-1770mm	2T	375mm
UE-4.0F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	4.0T	156-1846mm	2T	375mm
UE-4.5F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	4.5T	196-1846mm	3T	375mm
UE-6.0F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	6.0T	196-1846mm	3T	375mm
UE-6.5F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	6.5T	196-1846mm	3T	375mm
UE-6.5F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	6.5T	210-1800mm	5T	375mm
UE-8.0F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	8.0T	245-1830mm	5T/7T	375mm
UE-10.0F	380V/3PH or 220V/1PH	6-8kg/cm²	2.2kw	10.0T	245-1830mm	5T/7T	375mm

Four-post lift



Lifting machine series



Four-post four-wheel positioning lift

Model	Voltage	Gas source	Power	Lifting weight	Lifting height	Secondary lifting weight(optional)	Secondary lifting height(optional)
UE-3.6F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	3.6T	220-1820mm	2T	375mm
UE-4.0F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	4.0T	246-1896mm	2T	375mm
UE-4.5F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	4.5T	246-1896mm	3T	375mm
UE-5.0F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	5.0T	246-1896mm	3T	375mm
UE-5.5F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	5.5T	246-1896mm	3T	375mm
UE-6.5F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	6.5T	255-1845mm	5T	375mm
UE-8.0F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	8.0T	260-1845mm	5T/7T	375mm
UE-10.0F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	10.0T	260-1845mm	5T/7T	375mm
UE-12.0F4	380V/3PH or 220V/1PH	6-8kg/cm ²	2.2kw	12.0T	260-1845mm	5T/7T	375mm

Small Scissor Flat Lift (SUV)

Model	Voltage	Gas source	Power	Roof length	Capacity	Lifting height
UE-3.0S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	3.0T	330-2160mm
UE-3.5S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	3.5T	330-2160mm
UE-4.5S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	4.5T	330-2160mm



Ultra-thin small scissor plate lift with lifting plate

Model: UE-3.0SLE
 Power supply: 380v/3PH or 220v/1PH
 Gas source: 6-8kg/cm²
 Roof length: 1550-2118mm
 Capacity: 3.0T
 Lifting height: 105-1830mm



Small Scissor Flat Lift (Single Stretch)

Model	Voltage	Gas source	Power	Roof length	Capacity	Lifting height
UE-3.0S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	3.0T	330-2160mm
UE-3.5S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	3.5T	330-2160mm
UE-4.5S	380V/3PH OR 220V/1PH	6-8kg/cm ²	2.2kw	1440-1740mm	4.5T	330-2160mm

Lifting machine series



Small Scissor Flat Lift (Double Stretch)

Model: UE-3.0SB/3.5SB/4.5SB
 Power supply: 380v/3PH or 220v/1PH
 Gas source: 6-8kg/cm²
 Roof length: 1450-2040mm
 Capacity: 3.0T/3.5T/4T
 Lifting height: 330-2160mm

Small Scissor Flat Lift (Double Stretch)

Model: UE-3.0SSE
 Voltage: 380V/3PH or 220V/1PH
 Gas source: 6-8KG/cm²
 Power: 2.2kw
 Roof length: 1450-2030mm
 Capacity: 3.0T
 Lifting height: 105-960mm



Motorcycle lift



UE-166

Lifting capacity: 700kg
 Max lifting height: 1200mm / 47"
 Min. height: 150mm / 6"
 Lifting time: 20S
 Overall length for platform: 2220mm / 87"
 Overall width for platform: 730mm / 29"
 Motor power: 1.5kw
 Power supply: 110V/220V/380V/415V
 Air supply pressure: 6~8bar
 Weight: 320Kg
 Packing size: 2230* 740*260mm

mini car lift



L27 low profile scissor car Lift

Lifting capacity	2700kg/6000lbs
Max. lifting height	1200mm
Min. height	110mm
Width	1000mm
Length	1685mm
Lifting time	30s
Motor power	2.2kw
Power supply	110V / 220V / 380V
Air supply	6~8bar
Weight	451kg
Packing Size	2300x1080x270+910x400x470mm

UE-002 Portable car scissor mini lift

Voltage	12v
power	1600w
Lifting weight	≤2.5ton
Reference wheelbase	2.4m~3.2m
Ground clearance	90~400mm



UE-MINI2800/3200 Portable car scissor mini lift



Lifting capacity	2800kg
Lifting height	570mm
Min. height	90mm
Lifting time	20~25s
Motor power	0.75kW
Power supply	12V/DC, 220V, 110V, 380V/50HZ/AC
Oil pressure	18Mpa
Weight	95kg/110kg
Packing Size	1810x310x10x2mm+580x280x270mm

Parking lift



UE-2.8TPB
Car Parking Lift

Model	Power	Power	
UE-2.8TPB	380V/3PH or 220V/1PH	2.2kw	
Platform width	Column height	Capacity	Lifting height
4266*2100mm	3320mm	2.8T	2100mm



UE-8000P
Car Parking Lift

Lifting capacity	2700kg	Max.parking height under platform	2050mm
Thickness of the platform	115mm	Lifting time	70s
Descent time	60s	Platform length	4165mm
Platform width	2000/2100/2200mm	Motor power	2.2kw
Weight	A:1060kg B:765kg	Packing Size	3780x850x300mm, 3800x520x310mm, 1000x270x290mm, 2200x780x200mm



UE-105
four-post parking Lift

colum height	2819mm
lifting height	2387mm
between colum	3119mm
total wide	3347mm
run way long	6200m
lifting capacity	4500kg

Car lift



UE-118
New energy car Lift

Lifting capacity	220Lbs/1000kg
Max lifting height	27"/700mm
Min height	45"/1150mm
Platform length	49"/1245mm
Platform Width	31"/800mm
Lateral spreads width	35mm
Air Pressure	7kgf/cm ²
Net Weight	300kg

UE-TRA6000B
Mini Tilting Car Lift

Model	UE-TRA6000B
Capacity	1.5 Ton
Max. Height	1100 mm
Package Size	1110x730x300 mm
N.W./G.W.	110/115 kgs
QTY/20'CY	100 PCS
MOQ	5 PCS



UE-25
Single Post Car Lift

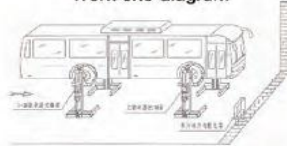
Lifting height	Lifting speed
1800mm	24S

Motor power	Power voltage	Control voltage	Single post weight
1.5KW	380V	24V	750KG

Bus lift



Work site diagram



External dimensions of single column lift



QJZ5.0 / 7.5 Combined Movable Vehicle Lifter

- Inca lift equipment provides customers with safety and reliability.
- Inca lifts are designed to maximise workshop efficiency and space, while providing the operator with safe and easy to use controls.
- Inca lift's screw lift technology has proven to be the most durable and easy to maintain on the market.
- With a S.W.L. from 20 - 60 tons Inca lifts cater for all heavy vehicle jobs a workshop is likely to see.
- Each column is equipped with control system which can operate all posts or switch to operate that single column.
- Mobile and flexible the system can be used indoors or outdoors.



Parameter	Single stand lifting weight	Lifting Height	Lifting speed	Motor power	Working Voltage	Control Voltage	Length x Width x Height	Single post weight
Type	t	mm	m/min	kw	v	v	mm	kg
QJZ5.0	5.0	1500	0.6	3	380	24	1120x1120x2650	580
QJZ7.5	7.5	1500	0.6	4	380	24	1120x1120x2650	800

Product parameters

Single column lift weight	5000kg-5500kg	7500kg
Lifting height	~1550mm	~1550mm
Overall lifting length	Not fixed	Not fixed
Lifting working width	Not fixed	Not fixed
The lifting speed	0.6m/min	0.6m/min
The operating voltage	24V	24V
Single column weight	560kg	650kg
The noise index	<60 d B(-)/m	<60 d B(-)/m
Package size	1120*1120*2650mm	1140*1120*2650mm
Operating temperature	5°C- +40°C	5°C- +40°C
The work environment	Both indoor and outdoor use, do not rain operation.	

Main technical parameters of electrical components:

Name	QJZ5.0T-QJZ5.5T	QJZ7.5T
Motor/power	220V-380V-415V-440V/3KW	220V-380V-415V-440V/3KW
Frequency/working voltage	50HZ-60HN /24v	50HZ-60HN /24v
Insulation grade/speed	IP /1400RMP	IP /1400RMP



Safety

Safety is always the first priority in any workshop and Inca Lifts achieve this in three ways.

1. Mechanically

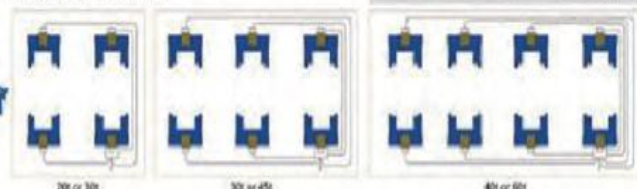
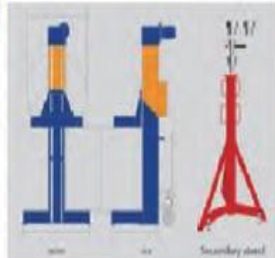
Each Inca column is driven by a high tensile screw and nut which is backed up by a non-drive safety nut, in the case of failure the safety nut supports the weight on the column and all columns are shutdown.

2. Electronically

Each Inca column is fitted with high quality CE marked electronics.

3. Manually

Each Inca column is sold with a secondary fixed stand to support the weight of the vehicle when lifted.



Car lift



UE-L2800 (A)
Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Equipped with mechanical lock and hydraulic throttle plate



UE-L2800 (A-1)
Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Equipped with mechanical lock and hydraulic throttle plate



UE-L2800 (A-2)
Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Configure hydraulic throttle plate



UE-L2800 (F)
Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Equipped with mechanical lock and hydraulic throttle plate

Car lift



UE-L2800 (F-1) Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Configure hydraulic throttle plate



UE-L2800 (F-2) Single column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Support arm length: 4000mm
Equipped with mechanical lock and hydraulic throttle plate
Lift tires; suitable for maintenance and car washing



UE-L4800 (A) Double column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 140mm
Lifting column wall thickness: 15mm
Double column spacing: 1360mm
Equipped with mechanical lock and hydraulic throttle plate



UE-L4800 (E) Double column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 3500kg
Foundation depth: 2650mm
Lifting column diameter: 140mm
Lifting column wall thickness: 15mm
Double column spacing: 1360mm
Equipped with mechanical lock and hydraulic throttle plate



UE-L5800(A) Double column underground lift

Maximum lifting height: 1850mm
Maximum lifting weight: 5000kg
Foundation depth: 2650mm
Lifting column diameter: 195mm
Lifting column wall thickness: 13mm
Double column spacing: 2350mm
Equipped with mechanical lock and hydraulic throttle plate

Truck Tire Changer



UE-589

Technical

Rim Diameter: 13" - 26" inch
Rim width: 600 mm
Max wheel diameter: 1400 mm
Hydraulic System Working Pressure: 130 - 150 bar
Hydraulic Station motor Power: 1.1kW/380V/50HZ/3Ph
Main Shaft motor Power: 1.1kW/380V/50HZ/3PH
Noise: ≤75dB
Packing dimension: 1690x1140x1650mm
Net Weight/Gross Weight: 510/739 kg
Loading in 20/40 Ft. container: 7/14 sets

Highlights

1. Small size and light weight(520kg) makes the van can load more repair tools and tyres
2. The tool can retract back into (19 seconds) and extend out (23 seconds) of the van to make the effective of mounting and demounting of tyre same to the workshop.
3. Italian small chuck design, it can stop at any position, easy to mounting rim.
4. Equipped with emergency manual pump to ensure it can be pull back without power supply. It has dead lock device, all valves have different color. Whole emergency operation can be done by only one person.
5. Three position on bead breaker arm, convenient to choose suitable position.

Truck tire changer has been specifically designed to mount and demount truck, bus, tractors and earthmoving vehicles tires Rim capacity 14"-56" Bi-directional chuck with 2 rotational speeds



UE-0980

Technical Specification

Rim diameter	14"-56" with extensions
Max wheel diameter	2500 mm
Max wheel width	1200 mm
Max. tire weight	2000 kgs
hydraulic unit motor	4.0 KW
Power supply	380 V/400 V 50/60 Hz
N.W./G.W.	1145/1300 kgs
Package size	2310x2080x1100 mm
QTY/20'CY	4 PCS



Truck Tire Changer



Technical Specification

Rim diameter	14"-48" / 14"-60"
Max.wheel weight	2000 kgs
Max.wheel width	1400 mm
Max.tyre diameter	2600 mm
Hydraulic pump motor	4.0kw
Gearbox motor	4.0kw
Operation control voltage	24V
Overall dimensions approx	2500x2000 mm
Power	400V 50/60Hz 3P
N.W. / G.W.	1433 kgs / 1737 kgs
Package size	2310x2100x1100 mm
QTY/20'CY	4 PCS

UE-0998



UE-0568



*Semi-automatic truck tire changer
Universal self-centering chuck
Clockwise and anticlockwise rotation of chuck
Rim capacity 14"-26"*

Technical Specification

Rim diameter	14"-26"
Max.wheel weight	500 kgs
Max.wheel width	780 mm
Max.tyre diameter	1600 mm
Hydraulic pump motor	1.5 kw 380 V/220 V
Bead breaker force	2500 kgs
Operation control voltage	24 V
Power	220 V/400 V 50/60 Hz
N.W./G.W.	570/647 kgs
Package size	2030x1600x1000 mm
QTY/20'CY	8 PCS

Car Tire Changer

UE-LC590D



Technical data

Rim Diameter	14" - 46" inch
Rim range with extension	40 - 56" inch
Rim width	1100 mm
Max wheel diameter	2200 mm
Hydraulic Power	130 - 150 bar
Hydraulic Station Motor Power	1.5kW 380V/3PH 50HZ
Main Shaft Motor Power	2.4kW/380V/50HZ/3P
Noise	<75dB
Packing dimension	2280x2070x1070mm
Net Weight/Gross Weight	891/1152 kg
Loading in 20/40 Ft. container	4/10 sets

UE-LC588S



Technical data

Rim Diameter	14" - 26" inch
Rim width	1000 mm
Max wheel diameter	1600 mm
Hydraulic Power	130 - 150 bar
Hydraulic Station Motor Power	1.5KW 380V/3PH 50HZ
Main Shaft Motor Power	1.8KW 380V/3PH 50HZ
Noise	<75dB
Packing dimensions	2100x1650x930 mm
Net weight	581kg
Gross weight	739 kg
Loading in 20/40 Ft. container	6/14 sets

UE-LC590C



Technical data

Rim Diameter	14" - 40" inch
Rim range with extension	40 - 56" inch
Rim width	1100 mm
Max wheel diameter	2200 mm
Hydraulic Power	130 - 150 bar
Hydraulic Station Motor Power	1.5kW 380V/3PH 50HZ
Main Shaft Motor Power	2.4/3.0kW/380V/50HZ/3P
Noise	<75dB
Packing dimension	2280x2070x1070mm
Net Weight/Gross Weight	987/1252 kg
Loading in 20/40 Ft. container	4/10 sets

Car Tire Changer



UE-600

Semi-automatic side swing arm



Technical Specification

Motor power	0.75 kW/0.55 hp/1.1 kw
Power supply	220 V/400 W/110 V
Max.wheel diameter	411(1600 mm)
Max.wheel width	141(55 mm)
Outside clamping	10"-17"
Inside clamping	12"-20"
Air supply	8 bar
Bead breaker force	2500 kgs
N.W./G.W.	167/190 kgs
Package size	990x780x880 mm
QTY/20'CY	36 PCS

UE-8586

Outer Clamp: 10"-20"
Inter Clamp: 12"-24"
Max.Wheel Width: 450mm
Max.Wheel Diameter: 1040mm
Air Supply: 8- 10bar
Motor Parameters: 220V 1.1KW/380V 0.75KW
Gross Weight: 200Kg
Net Weight: 170Kg
Dimension: 1110mm x 900mm x 920mm



UE-326

Outer Clamp: 10"-20"
Inter Clamp: 12"-24"
Max.Wheel Width: 345mm
Max.Wheel Diameter: 1040mm
Air Supply: 8- 10bar
Motor Parameters: 220V 1.1KW/380V 0.75KW
Gross Weight: 320Kg
Net Weight: 270Kg
Dimension: 1180mm x 920mm x 1770mm

Car Tire Changer



UE-899C

Technical data

Rim range	1 0" -30" inch
Rim width	3" -13" inch
Max wheel diameter	1300 mm
Working pressure	8 -10 bar
Bead breaking force	1400 kg
Powers supply	11 OV /220V /380V
Motor Power	0.85kW/1.1kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	2480x7370x775 mm
Packing dimensions	1680x7150x2000 mm
Net weight	584 kg
Gross weight	692kg
Loading in 40 Ft container	14 pcs



UE-896V

Technical data

Rim range	13" -30" inch
Rim width	3" -14" inch
Max wheel diameter	1200 mm
Working pressure	8 -10 bar
Bead breaking force	1000 kg
Powers supply	11 OV /220V /380V
Motor Power	0.8kW/1.1 kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	1670x2850x1950 mm
Packing dimensions	1550x1800x1870 mm
Net weight	510 kg
Gross weight	605 kg
Loading in 40 Ft container	8 sets



UE-889NV

Technical data

Outside Clamp	11" - 24" inch
Inside Clamp	13" - 26" inch
Rim width	3" - 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breaking force	2800 kg
Powers supply	110V/220V/380V
Motor Power	0.75kW/1.1kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	1880~2260~2200 mm
Packing dimension	1350~1050~1800 mm
Net weight	285 kg
Gross weight	325 kg
Loading in 40 Ft. container	16 sets



UE-GT895N

Technical data

Outside clamping range	13" - 24" inch
Inside clamping range	15" - 27" inch
Rim width	3" - 15" inch
Max wheel diameter	1180 mm
Working pressure	8 - 10 bar
Bead breaking force	2500 kg
Powers supply	110V/220V/380V
Motor Power	0.75kW/1.1kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	1950×2450×2200 mm
Packing dimensions	1440×1140×1830 mm
Net weight	500 kg
Gross weight	595 kg
Loading in 40 Ft. container	16 sets



UE-LC889N

Technical data

Outside clamping range	11" - 24" inch
Inside clamping range	13" - 26" inch
Rim width	3" - 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breaking force	2800 kg
Powers supply	110V/220V/380V
Motor Power	0.75kW/1.1kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	1900×1350×2000 mm
Packing dimensions	1350×1100×1780 mm
Net weight	285 kg
Gross weight	325 kg
Loading in 40 Ft. container	48 sets



UE-885N

Technical data

Outside clamping range	10" - 20" inch
Inside clamping range	12" - 23" inch
Rim width	3" - 13" inch
Max wheel diameter	1120 mm
Working pressure	8 - 10 bar
Bead breaking force	2500 kg
Powers supply	110V/220V/380V
Motor Power	0.75kW/1.1kW
Rotation per minute	6.5/13rpm
Noise	<70dB
Machine dimensions	1900×1350×2050 mm
Packing dimensions	1130×910×1010 mm
Net weight	246 kg
Gross weight	285 kg
Loading in 40 Ft. container	52 sets



UE-870L

Technical data

Outside clamping range	10" - 22" inch
Inside clamping range	12" - 25 inch
Rim width	3" - 14" inch
Max wheel diameter	1010 mm
Working pressure	8 - 10 bar
Bead breaking force	2500 kg
Powers supply	110V/220V/380V
Motor Power	0.85kW
Rotation per minute	6.5rpm
Noise	<70dB
Machine dimensions	1200×1350×1890 mm
Packing dimensions	1440×1140×1830 mm
Net weight	225 kg
Gross weight	265 kg
Loading in 40 Ft. container	48 sets



UE-890N

Technical data

Outside clamping range	11" - 24" inch
Inside clamping range	13" - 26" inch
Rim width	3" - 13" inch
Max wheel diameter	1250 mm
Working pressure	8 - 10 bar
Bead breaking force	2500 kg
Powers supply	110V/220V/380V
Motor Power	0.85kW
Rotation per minute	6.5rpm
Noise	≤70dB
Machine dimensions	1350×1300×1950 mm
Packing dimensions	1150×920×1050 mm
Net weight	239 kg
Gross weight	269 kg
Loading in 40 Ft. container	48 sets



UE-810

Technical data

Outside clamping range	10" - 18" inch
Inside clamping range	12" - 21" inch
Rim width	3" - 12" inch
Max wheel diameter	960 mm
Working pressure	8 - 10 bar
Bead breaking force	2500 kg
Powers supply	110V/220V/380V
Motor Power	0.85kW
Rotation per minute	6.5rpm
Noise	<70dB
Machine dimensions	1400×1200×1900 mm
Packing dimensions	980×760×950 mm
Net weight	179 kg
Gross weight	207 kg
Loading in 40 Ft. container	72 sets

Car Tire Balancer



UE-CB46

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	200 kg
Max wheel diameter	1200mm
Rim width	2" - 20" inch
Precision	±1g (car) / ±10g (truck)
Motor Power	0.37kW
Power supply	100/230V 1ph
Rotation per minute	80rpm / 120rpm
Balancing time	9s (car) / 20s (truck)
Second time mounting test	≤5g
Machine dimensions	1600x1100x1480 mm
Packing dimension	1700x1100x1240 mm
Net weight	285 kg
Gross weight	318 kg
Loading in 40 Ft. container	14 sets



UE-CB66

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1550x1160x1243 mm
Packing dimension	990x760x1150 mm
Net weight	128 kg
Gross weight	166 kg
Loading in 40 Ft. container	72sets

Motorcycle Wheel Balancer



UE-108

Technical Specification

Max. wheel weight	85 kgs
Power supply	220 w/110 v
Balancing accuracy	±1 g
Balancing speed	80 r.p.m
Rim diameter	10"-24"
Rim width	1.5"-20"
Measuring time	8 sec.
Noise level	<70 dB
Package size	1# 760x560x1030 mm 2# 730x350x160 mm
N.W./G.W.	1# 46/66 kgs 2# 4.9/5.9 kgs
QTY/20'CY	60 PCS

Car Tire Balancer



UE-CB67

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1550x1160x1240 mm
Packing dimension	990x760x1150 mm
Net weight	128 kg
Gross weight	166 kg
Loading in 40 Ft. container	72sets



UE-CB68

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1550x1160x1243 mm
Packing dimension	1070x760x1150 mm
Net weight	132 kg
Gross weight	170 kg
Loading in 40 Ft. container	66sets



UE-CB75

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Packing dimension	990x760x1160 mm
Net weight	130 kg
Gross weight	168 kg
Loading in 40 Ft. container	72sets

Car Tire Balancer



UE-CB76

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1390x980x1470 mm
Packing dimension	1170x880x1170 mm
Net weight	149 kg
Gross weight	187 kg
Loading in 40 Ft. container	52sets



UE-CB78P

Technical data

Rim diameter	1" - 28" inch
Max wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	370W
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1390x980x1470 mm
Packing dimension	1400x880x1170 mm
Net weight	154 kg
Gross weight	192 kg
Loading in 40 Ft. container	52sets



UE-CB460B

Technical data

Rim diameter	10" - 24" inch
Max wheel weight	200 kg
Max wheel diameter	1200mm
Rim width	1,5" - 20" inch
Precision	±1g (car)/±10g (truck)
Motor Power	0.55kW
Power supply	100/230V 1ph
Rotation per minute	100rpm (car)/200rpm (truck)
Balancing time	9s (car) / 20s (truck)
Second time mounting test	≤5g
Machine dimensions	1330x1280x1320 mm
Packing dimension	1300x990x1150 mm
Net weight	220 kg
Gross weight	270 kg
Loading in 40 Ft. container	42 sets



UE-CB910GB

Technical data

Rim diameter	10" - 24" inch
Max wheel weight	65 kg
Max wheel diameter	1000mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	0.25kW
Power supply	100/230V 1ph
Rotation per minute	200rpm
Balancing time	10s
Second time mounting test	≤5g
Machine dimensions	1250x1050x1050 mm
Packing dimension	930x710x1160 mm
Net weight	107 kg
Gross weight	137 kg
Loading in 40 Ft. container	68 sets



UE-CB953LB

Technical data

Rim diameter	10" - 24" inch
Max wheel weight	70 kg
Max wheel diameter	1000mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	0.25kW
Power supply	100/230V 1ph
Rotation per minute	200rpm
Balancing time	10s
Second time mounting test	≤5g
Machine dimensions	1320x1050x1460 mm
Packing dimension	1100x710x1160 mm
Net weight	118 kg
Gross weight	147 kg
Loading in 40 Ft. container	68 sets



UE-650

Technical data

Max.wheel weight:	65Kg
Rim diameter:	13"-24"
Rim width:	1,5"-16"
Motor Parameters:	220V/0.25KW
Balancing accuracy:	±1g
Measuring time:	6-8s
Noise level:	≤70dB
Gross weight:	110Kg
Net Weight:	90Kg
Dimension:	1000mmx 680mm x 1060mm

Tire Balancer



UE-1200

Technical Specification

Max. wheel weight	150 kg
Rim diameter	13"-24"
Rim width	5.5"-20"
Max. Wheel Diameter	1200 mm
Testing time	8 s
Air pressure	8-8 bar
Power supply	220 V/50 Hz
N.W./G.W.	250/320 kgs
Package size	1250x950x1100 mm
QTY/20'CY	20 PCS

*.Movable & easy- your good helper.
.With self-calibration and
self-diagnosis functions.
.LED light & Digital display.*

CE UE-110

Technical Specification

Optional power supply	110v(1ph)/220v(1/3ph) 380v(3ph)
Balancing speed	±120 r.p.m
Balancing accuracy	± 1g(0.04 OZ)
Measuring time	8s
N/G weight	35/42 kg(77.2/92.6 lbs)



Hand spin



UE-8601

Max.wheel weight: 65Kg
Rim diameter: 13"-24"
Rim width: 1.5"-16"
Motor Parameters: 220V/0.25KW
Balancing accuracy: ±1g
Measuring time: 6-8s
Noise level: ≤70dB
Gross weight: 100Kg
Net Weight: 80Kg
Dimension: 960mmx 790mm x 1140mm

3D four wheel alignment



UE-421

1. Has independent intellectual property rights
 2. 3-D special high-definition camera
 3. high-definition wide-angle lens
 4. invisible laser target plate
 5. LED optical indicator system
 6. fast retrieval
 7. dynamic measurement
 8. fast measurement
 9. extreme speed response
 10. frame data measurement
 11. chassis parameter measurement
 12. customer file management
 13. ready-to-use
 14. software data correction function
 15. short distance installation
 16. tailor-made special functions required
- Beam wooden box: 2770X270X320
Accessory wooden box: 1400X820X820
Total volume: 1.1 8m³
Total weight: 110kgs

Integral Main Pillar	1pic	Cabinet Camera Beam Assembly	1pic
3D Customized Computer	1pic	32-inch LCD TV	1pic
19 inch LED display	1pic	Laser target	4pic
12-22 inch clamb	4pic	Deluxe turntable	2pic
Steering wheel holder	1pic	Foot brake fixator	1pic
Wedge block	1pic	Encrypted Dog	1pic
System Software Disk	1pic	Manual Warranty Card	1pic



UE-420

1. Independent research and development ability, software upgrade continuous (software function, interface design and database upgrade).
 2. Imported camera lens with high quality.
 3. Non-contact, avoid damage to Aluminum rim.
 4. Voice Prompt Function makes the operation convenient.
 5. Intellectual property is one of our development value and will realize max. profit.
 6. All the components are made from moulds, can be installed or replaced at will.
 7. The software function and interface can be designed at customers' demand.
 8. The promoter elements under warranty for life, low-price in using.
 9. HD target board can realize interaction without calibration.
 10. With vehicle and customer search function, quick and convenient in searching.
 11. Pure homemade 3D four wheel alignment tester, high Precision in measurement.
- There are two items in total, one is 40kg, the size is 2770*270*320mm, the other is 100kg, the accessory box is 730*730*810mm

ITEMS	PRECISION	MEASURING RANGE
FRONT WHEEL CAMBER	±0.02degree	±10degree
CASTER ANGLE	±0.05degree	±10degree
FRONT WHEEL LEANING	±0.05degree	±20degree
FRONT WHEEL TOE-IN ANGLE	±0.02degree	±20degree
REAR CAMBER	±0.02degree	±10degree
REAR WHEEL TOE ANGLE	±0.02degree	±20degree
REAR THRUST ANGLE	±0.02degree	±5degree
WHEEL DIFFERENCE	±2.5mm	3000mm
WHEEL BASE DIFFERENCE	±2.5mm	3000mm

Four Wheel Alignment



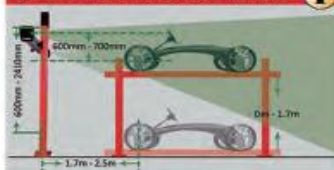
UE-A730G

Technical data

Front axle	ACCURACY	MEASURING RANGE	TOTAL MEASURING RANGE
Total toe	±3"	±4"	±48"
Total toe	±6"	±4-48"	±48"
Partial toe	±1.5"	±2"	±24"
Partial toe	±3"	±4-24"	±24"
Set-back	±5"	±3"	±3"
Camber	±5"	±3"	±10"
Camber	±7"	±3-10"	±10"
Caster	±10"	±24"	±24"
King-pin	±10"	±24"	±24"
Rear axle			
Total toe	±3"	±4"	±48"
Total toe	±6"	±4-48"	±48"
Partial toe	±1.5"	±2"	±24"
Partial toe	±3"	±4-24"	±24"
Set-back	±5"	±3"	±3"
Camber	±5"	±3"	±10"
Camber	±7"	±3-10"	±10"
Thrust angle	±2"	±3"	±24"

UE-101

View field of camera cross beam fixed type



Product details



camera



Steel stand column



camera cross beam fixed on the stand column, can't real time move up and down.



Simple cabinet is assembled on the stand column



Four Wheel Alignment

Product details



1.3Mps camera



Camera cross beam man easily lifting structure



Camera cross beam true targets manually



Aluminum stand column



Simple cabinet is assembled on the stand column

UE-111



UE-161



Product details



1.3Mps camera



Electric control lifting structure



Camera cross beam up-down button



Steel stand column



Smaller cabinet is assembled on the stand column

Four Wheel Alignment



Product details



3Mps camera



Camera cross beam automatically lifting structure



Camera cross beam tracking targets automatically structure



LCD screen operation indications and adjustment values can be displayed directly

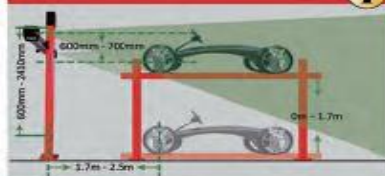


Hint targets



UE-165

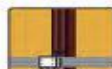
View field of camera cross beam fixed type



Product details



3Mps camera



Electric control lifting structure



Hint targets



Camera cross beam's up-down button



Steel stand column



Movable cabinet with installed stand column

UE-325



Product details



1.3Mps camera



Three cameras structure



No camera cross beam structure



Automatically lifting by motor control

Four Wheel Alignment



UE-800

Product details



measurement head



LCD screen



ZIGBEE wireless communication



Cable/charging port



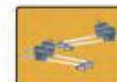
Toe CCD box



Axle CCD box

UE-900

Product details



measurement head



LCD screen



ZIGBEE wireless communication



Cable/charging port



Toe CCD box



Axle CCD box

Paint spray room



Paint spray room



Model: UE-100 Spray booth specification

Outside Dimension (mm)	7000×5900×3400	Inside Dimension(mm)	6900×3900×2650
Front Door(mm)	3000×2600(W*H)	Service door(mm)	800×2000(W*H)
Total Power	7kw		
Cabin system	Front door	3 folded sheet metal door	
	Wall panel	50mm EPS sandwich panel, steel sheet thickness: 0.426mm	
	Ceiling panel	Galvanized steel sheet	
	Basement	30mm depth construction galvanized basement, two rows galvanized grids and three rows checkered plates.	
	Ramps	Two pieces 2000*520mm ramps	
Air make-up system	Door glass	5mm tempered glass	
	Air inlet fan system	2 sets 3 KW centrifugal fan, fan model: YDW-4.5AL.	
	Exhausted fan system	For option	
	Air inlet capacity	21000m³/h	
Purification system	Exhausted ducting	Four meters straight galvanized ducting and one 135 degrees elbow	
	Pre-filter	G3 grade	
	Ceiling filter	600G filter EU5 / F5	
	Floor filter	Fiberglass filter	
Heating system	Exhausted filter	Filter glass and carbon filter	
	Heat Exchanger	SUS 304 stainless heating exchanger	
	Heating burner	Riello diesel oil burner (gas burner for option)	
	Heating productivity	20000Kcal/hour	
	Spray to baking switch	Pneumatic damper	
	Chimney ducting	4 meters chimney and one chimney elbow	
	heating temperature	Maximum 80℃	
	fuel consumption	6-8L/vehicle	
Lighting system	Ceiling lighting	8 Units, each 4 * 24W LED lamps.	
	Side lighting	For option	
	Illumination	900LUX	
Control system	Switch controlling system	Spraying & baking switch, lighting switch, temperature controlling switch, emergency stop, breakdown alarm, failure alarm, pressure gauge	

UE-220 Electrical Infrared heating system

Outside Dimension (mm)	7000×5900×3400	Inside Dimension(mm)	6900×3900×2800
Front Door(mm)	3000×2600(W*H)	Service door(mm)	800×2000(W*H)
Total Power	37kw		
Cabin system	Front door	3 folded sheet metal door	
	Wall panel	50mm EPS sandwich panel, steel sheet thickness: 0.426mm	
	Ceiling panel	Galvanized steel sheet	
	Basement	30mm depth construction galvanized basement, two rows galvanized grids and three rows checkered plates.	
	Ramps	Two pieces 2000*520mm ramps	
Air make-up system	Door glass	5mm tempered glass	
	Air inlet fan system	2 sets 3 KW centrifugal fan, fan model: YDW-4.5AL.	
	Exhausted fan system	For option	
	Air inlet capacity	21000m³/h	
Purification system	Exhausted ducting	Four meters straight galvanized ducting and one 135 degrees elbow	
	Pre-filter	G3 grade	
	Ceiling filter	600G filter EU5 / F5	
	Floor filter	Fiberglass filter	
Heating system	Exhausted filter	Filter glass	
	Heating lamps	10 Units Infrared heating box, each box with 3X1000W lamps	
	Power	30kw	
	Max temperature	80℃	
Lighting system	Ceiling lighting	8 Units, each 4 * 24W LED lamps.	
	Side lighting	For option	
	Illumination	900LUX	
Control system	Switch controlling system	Spraying & baking switch, lighting switch, temperature controlling switch, emergency stop, breakdown alarm, failure alarm, pressure gauge	

Movable preparation room



UE-400

Air enters the cabin through filtered plenum, and is exhausted outside.
The roof is with filter holder and light. It can do easy base painting. (Baking function as option)

External size(m): 3.7x7.1x3.2
Power (kw): 7

Internal size(m): 3.48x6.0x2.7
Remark: Heating Device as option



Air enters the cabin through filtered plenum,
and then exhausted outside.

Power (kw): 5.5
Cabinet: 3.48(W)*1.06(L)

Girder lift correction instrument



UE-300

Product information

UE-300, small size bench welded made of cold high-alloy rectangular tubes is designed professionally for body collision quick repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. In accordance with European advanced technology, simple, practical, safe and precise for fast repair.

Main technical parameter	
Length	3320MM
Width	880MM
Height	110-1700MM
Pulling capacity	60KN
Rated voltage	220V/380V
Radius of pulling	360°
Max. loading Capacity	3000KG

UE-388E

Product information

UE-388E, full automatic computerized working platform made of flat plate and square holes steels is designed professionally for body collision repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. One of important features is no-blind working range, which is in accord with the technician's habit to make more convenient operation. It can be widely used for nearly all kinds of imported cars, commercial vehicles and suvs collision repair.

Main technical parameter	
Length	5600MM
Width	2260MM
Height	0-380-1080MM
Pulling capacity	95KN
Rated voltage	220V/380V
Radius of pulling	360°
Max. loading Capacity	4000KG



Girder lift correction instrument

Product information

UE-600, European style working bench made of cold high-alloy rectangular tubes is designed professionally for body collision repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. In accordance with European advanced technology, simple, practical, safe and precise for complete collision repair.

Main technical parameter

Length	4160MM
Width	950MM
Height	260-1600MM
Pulling capacity	95KN
Rated voltage	220V/380V
Radius of pulling	360°
Max. load	3000KG



UE-600



UE-1000

Product information

UE-1000, Bench rack style working bench made of cold high-alloy rectangular tubes is designed professionally for body collision repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. In accordance with European advanced technology, simple, practical, safe and precise for complete collision repair.

Main technical parameter

Length	5000/5500MM
Width	1170MM
Height	400-1190MM
Pulling capacity	100KN
Rated voltage	220V/380V
Radius of pulling	360°
Max. load	4000/4200KG

Girder lift correction instrument

UE-L155



Floor System

According to specification requirements and various operating requirements of auto body collision repair equipment, after balancing overall the performance and price of equipments as well as the use habits of metal plate technicians, we sincerely recommend to you---UE-L155

Features:

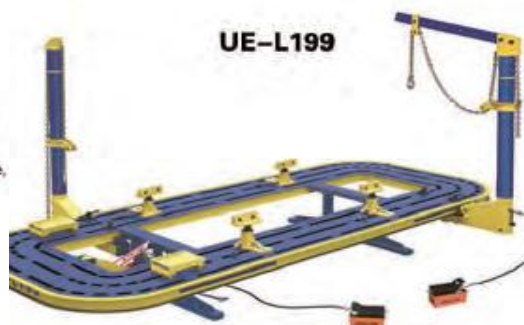
Flexible pulling tower, standing on the ground stably by three points, 10T hydraulic cylinder working horizontally, without any wasting of component forces. Strong pulling power can draw and repair the auto body between two points meanwhile.

The small flexible pulling tower can fix the car as well as repairing assembled with the hydraulic equipments and fixed devices.

Platform track makes the car driven on and off more convenient. It can adjust the length and width to the maximum range. Be suitable for various models of cars, more precise and faster for auto body collision repair.



UE-L199



Product information

UE-L199, working platform made of rectangular tube steels is designed professionally for body collision repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. One of important features is no-blind working range, which is in accord with the technician's habit to make more convenient operation. It can be widely used for nearly all kinds of imported cars, commercial vehicles and SUVs collision repair.

Main technical parameter	UE-L188	UE-L199L
Length	5200MM	5600MM
Width	2140MM	2140MM
Height	520MM	520MM
Pulling capacity	95KN	95KN
Air supply required	0.8Mpa	0.8Mpa
Radius of pulling	360°	360°
Max. load	3500KG	3500KG

Diagnostic Tool



UE-360

Product Parameters

System voltage: 12 Volts
Input voltage range: 9V~15V
Power: 8W
AH range: 30-220AH
Testing range: 100 ~ 2000 CCA,
100 ~ 1200 DIN, 100 ~ 1200 IEC, 100 ~ 1700 EN



UE-460

Product Parameters

Type: 12V 24V Battery Tester
Package dimensions: 200x120x60mm
Package weight: 400g
Operating temperature: -20~80 (°C)



UE-520

Product Parameters

Voltage: 12V
Packing size (LWH): 280x175x50mm
weight: 520g
Operating temperature: -10-60 (°C)



Digital Projector



UE-X60

Product Parameters

Operating voltage: 10-18V DC
Operating current: <80mA
Sleep current: <15mA
Operating temperature: -20 - 75°C
Dimensions: 60mm X 50mm X 67mm
Hardware: CPU based on 32 bit ARM CORTEX-M3 kernel
Maximum operating frequency: 72MHz



Car display

UE-X70GPS

Product Parameters

Main Material: EP ABS+PC
Rated Voltage: DC12V / DC5V
Type: UE-X70 GPS
Rated Power: 3W
Dimension: 80.5*74.5*76.5(mm)
Work Temperature: -10°C ~ 55°C
Quality: First Grade
Suitable Vehicle Model: All Types



Car display Diagnostic



UE-X80

Product Parameters

Work Temp: 3~60°C
Size (LWH): 87* 77*51 (mm)
External Power: 8~18V Vehicle Battery
Working current: <80mA
Type: Engine Analyzer



Auto Slope Meter



UE-X90

Product Parameters

Power: DC 10V ~30V
Depression&Elevation angle: -40~ +40°
Clock Error Value: <1 minute
Speed Accuracy: <0.36Km/h
GPS Cold Boot Time: 32s (average)
Wireless Transmission Frequency: 2.4GHz
Product Size: 70*59*59(mm)
Weight: 203g



Car Display



Equipped with light sensing device, the day and night display is still clear.



UE-X100S

Product Parameters

Memory: 32K
Screen: 4.3 inch composite display
Size: 135X105X45MM
Working temperature: -10°C~55°C
Package dimensions: 160x150x55mm
Package weight: 380g

Smoke Leak Detector



UE-106

Product Parameters

power supply: DC12V, vehicle battery
Smoke output value: 6l/min
Length: 15cm
width: 10cm
height: 5cm
Weight: 3.5kg
Material: high quality metal and plastic
Power: 8W

UE-202

Product Parameters

Dimension of host: 210x135x110mm
Package weight: 4.5kg
Package size: 27x220x255mm
Output pressure: 10-13 psi
Output flow: 10-15L /min
Air supply mode: Built-in air pump
Power supply: 12V vehicle battery
Fluid capacity: 30ml



UE-206

Product Parameters

Dimension of host: 270x150x150mm
Package weight: 5kg
Package size: 300x235x320mm
Output pressure: 10-18 psi
Output flow: 10-20L/min
Air supply mode: Built-in air pump
Power supply: 12V vehicle battery
Fluid capacity: 40ml



fuel injector tester

UE-150

Product Parameters

Power supply: AC220V±10%

Frequency: 50Hz±0.5

Humidity: <85%

Environment Temperature: 0°C~+40°C

Magnetic Field: <400A/m



UE-200

Product Parameters

Type: Car Washer, Auto fuel injector cleaner & tester

Power of Ultrasonic: 70W

Voltage: 110V/220V

Fuel Tank Capacity: 2000 ml

Speed Range: 0~7500 rpm

System Pressure: 0~0.6Mpa (adjustable)

Gross Weight: 18Kg

Size: 60cm x 40 cm x 20 cm

Auto Welder



UE-308

Product Parameters

Power supply: AC110V±10%

Frequency: 50/60Hz

Phase: 1PH Rated

input(KVA): 6.0 Open circuit voltage(V)

56 Amperage range(A): 50-160 Rated

Duty cycle (%): 60 Rated working

voltage(V): 18.5-24.4

Weight(kg): 4.2

Dimension(L x W x H)(MM): 290*133*295

Power charging starter



UE-325

Product Parameters

Input rated voltage: 220 V±15%

Input frequency: 50 Hz - 60Hz

Rated input power: 5.6KVA

Welding current: 20A - 140A

Welding voltage: 21 V-25.6 V

Charging current: 30 A

Charging voltage: 12 V

Starting current: 400 A

Starting voltage: 12V

rate output: 140A25.6V

rate output: 83 A 23.3 V

Charging no-load voltage: 15 V

Starting no-load voltage: 15 V

Welding no-load voltage: 56 V

No-load loss: 30 W

Effectiveness (%): 85%

Power factor: 0.73

Package weight: 9kg/ 19.8lb

Net Weight: 6.9kg/ 15.2lb

Dimensions: 46.5*33*26.5cm

Car diagnostic instrument



UE-i70pro

Product Parameters
 Screen: 8" diagonal, daylight readable color LCD screen;
 1280*800 pixel
 Touch With Gloves: Supported
 Operating System: Android system
 Processor: MT 8163 (ARM Cortex, A53 x 4, 1.3GH z)
 Memory: 2GB DDR3L
 Hard Drive: 32GB
 HDMI: YES
 Camera: 5 megapixels rear-facing
 Battery: 8000mAh, lithium-polymer battery. Chargeable
 via 5V AC/DC power supply
 Dimensions: 230*155*21mm



UE-GT90

Product Parameters
 Screen: 12.2" diagonal, 1280* 800 pixel. Dust-proof,
 Water-proof and Drop-proof Touch Screen; daylight
 readable color LCD screen
 Touch with Gloves: Supported
 Operating System: Windows 10 Pro
 Processor: Intel®Celeron®Processor N3060,
 2M Cache, upto 2.48 GHz
 Memory: 2GB DDR3L (1333MHz)
 SSD Hard drive: 32GB/64G/128G/256G
 HDMI: Yes
 Compass: Yes
 Camera: 5 megapixels rear-facing
 External Power: 8-18 Volt powered by vehicle battery
 Battery: 8000mAh, lithium-polymer battery. Chargeable
 via 19V AC/DC power supply
 Dimensions: 320* 260* 25mm
 Weight: 1.4kg (main unit)



UE-i70

Product Parameters
 Screen: 7" diagonal, daylight readable color LCD screen;
 1024*600 pixel
 Touch With Gloves: Supported
 Operating System: Android system
 Processor: MT 8163 (ARM Cortex, A53 x 4, 1.3GH z)
 Memory: 1GB DDR3L
 Hard Drive: 32GB
 Communication Interface: Built-in WIFI 802.11 b/g Wireless
 LAN micro USB 2.0 OTG, USB 2.0 HOST standard Bluetooth
 4.0 (10-20 m)
 Camera: 5 megapixels rear-facing
 Battery: 4000mAh, lithium-polymer battery. Chargeable via
 5V AC/DC power supply
 Dimensions: 205*135*30mm

Car decoder



UE-NT630

Product Parameters
 Display: 2.8"TFT color screen
 Operating Temp: 0 to 60°C (32 to 140°F)
 Storage Temp: (-20to 70°C)(-4 to 158°F)
 Power: 8 to 18 V provided via vehicle
 Dimensions: 194*94*32mm (L*W*H)
 Weight: 0.9KG
 QTY/CTN: 30SETS
 Net Weight/CTN: 28KGS
 CTN MEAS: 456*442*515mm



UE-NT401

Product Parameters
 Display: 2.8"TFT color screen
 Operating Temp: 0 to 60°C (32 to 140°F)
 Storage Temp: -20to 70°C(-4 to 158°F)
 Power: 8 to 18 V provided via vehicle
 Dimensions: 145 *94 *32MM
 Weight: 0.6KG
 Dimensions of Packaging: 265*175* 42MM
 Dimensions of Carton: 530* 525* 336MM
 PCS/CTN: 48PCS
 Net Weight/CTN: 28.8KGS
 Gross Weight/CTN: 30KGS



UE-NT304

Product Parameters
 Display: 2.4"TFT color screen
 Working Temp: 0 to 60°C (32 to 140°F)
 Storage Temp: -20 to 70°C(-4 to 158°F)
 Power: 8-18 Volts powered by vehicle battery
 Dimensions: 120mm* 75mm* 20mm
 Weight: 0.3kg
 QTY/CTN: 60SETS
 Weight/CTN: 21.5KG
 CTN MEAS: 530* 525*336mm



Car diagnostic instrument



UE-BT705

Product Parameters
Voltage measuring: 6V to 32V
Battery type: Flooded, AGM, GEL
Battery rating: 100-2000 CCA
Standard support: CCA, BCI, CA, MCA, JIS, DIN, IEC, EN, SEA
Weight: 1.6KG
PC/CTN: 30SETS
Gross Weight/CTN: 38KG



UE-OS100

Product Parameters
Bandwidth: 70MHz
Channel: 4
Real-time Sampling Rate: 1GSa/s
Memory Depth: 64K
Time Base Precision: $\pm 50\text{ppm}$
Time Base Range: 2ns/div-1000s/div
(1-2-4 sequences)
Input Impedance: 1M Ω 25pF
Input Sensitivity: 2mV/div-10V/div
Vertical Resolution: 8Bit
DC Gain Accuracy: $\pm 3\%$
Bandwidth: 20MHz
Trigger Mode: Edge, Pulse, Video, Alternative
Volume: 175mm * 105mm * 25mm
Weight: 0.9KG
Accessory: 2 passive probes, 2 gator clip lines



Car battery analyzer



UE-BT100

Product Parameters
Voltage measuring: 6V to 18V
Battery type: Flooded, AGM, GEL
Battery rating: 100-1100 CCA
Standard support: CCA, BCI, CA, MCA, JIS, DIN, IEC, EN, SEA
Weight: 0.32KG
PC/CTN: 48PCS
Gross Weight/CTN: 16KG

Dust-free dry mill



UE-12A

Industrial dust collection cars grinding solutions- UE provides professional service

MODEL	UE-30	UE-40	UE-55	UE-75	UE-11
POWER	3000W	4600W	5500W	7500W	11000W
Voltage	380V	380V	380V	380V	380V
Electric current	7.2A	9.3A	12.5A	16.7A	28A
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz
AIR FLOW	420m ³ /H	530m ³ /H	780m ³ /H	990m ³ /H	906m ³ /H
Negative pressure	-200mbar	-260mbar	-220mbar	-220mbar	-280mbar
Noise Level	<72dBA	<72dBA	<72dBA	<72dBA	<72dBA
TANK	66L	60L	60L	80L	86L
Insulation class	IP54	IP54	IP54	IP54	IP54
SIZE	1240*620*1320mm	1180*540*1150mm	1380*580*1150mm	1220*780*1050mm	1220*780*1050mm

Dynamic suction power regulated to suit requirements reduces energy consumption

The Turbo Centralised dust extractors feature Dynamic Control Technology that maintain constant Vacuum Power for up to 14 work places(work stations). The dynamic control unit automatically reduces the energy consumption to the absolute minimum depending on the number of workplaces in operation saving up to 80 % of energycost.

This intelligent system controls the relationship between the requested suction power and the required energy. In addition, automatic filter cleaning cycles are carried out continuously, in order to guarantee 100% suction power.

UE-585



1. Industrial hygiene: Reduces dust & contaminants working for the health.
2. Cost savings: Conversion to dust free for the cost of 1000.
3. No maintenance: No need for oil or grease.
4. Saving the needed tools and consumables.
5. Self-cleaning system: Self-cleaning system for systems and automatic 30 filter.



UE-60VB-2.5/-5/-8 UE-50VB-2.5/-5/-8 UE-204VB UE-203VB

Palm-Style 3in. (77) and 5 in. (127 mm) and 6 in. (152 mm) Tool Selector
Standard Product Configuration Table: Random Orbital Sander - 12,000 RPM

Model	Stroke	Stroke	Stroke	Stroke	Stroke	Stroke	Stroke	Stroke
UE-30-0.5	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-2.5	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-5	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-10	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-15	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-20	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-25	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-30	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-35	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
UE-30-40	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000



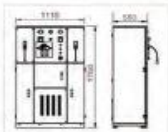
Dust-free dry mill



UE-1500B

power:
1.5Kw / 2.2Kw

cover area:
128m²



Use To Dust Room

UE-1500B

- «Industrial-grade brushless motor
- «Automatic filter cleaning function
- «Continuous working for 24 hours
- «For two people to use at the same time
- «Connected with electric or pneumatic tools



Embedded design

Hose roll



TYPE	SIZE	COVER	CAPACITY	SUPPLY	ELECTROCURRENT	POWER
UE-1500B	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500B	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500B	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw

UE-1600D



power
1.5Kw / 2.2Kw

cover area
128m²

UE-1500D/UE-1600D



TYPE	SIZE	COVER	CAPACITY	SUPPLY	ELECTROCURRENT	POWER
UE-1500D	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500D	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500D	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw

Dust-free dry mill



UE-1500XB

Long life motor working more more profit
Industrial grade professional design fan



Washable filter with long using time
clean emission



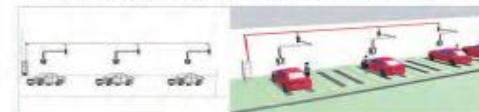
Auto filter filter belt, convenient for
cleaning



Auto cleaning



Safety and energy saving efficient and convenient



TYPE	SIZE	COVER	CAPACITY	SUPPLY	ELECTROCURRENT	POWER
UE-1500XB	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500XB	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw
UE-1500XB	520x555x1028mm	128m ²	35L	220V-50Hz(1)	0.7A(1)	2.2Kw

Dry sanding dust extraction

- Features:
- Double stage power motor
- Removal filter frame with sponge for replacing filter(in rear side of top head)
- With washable fabric filter and paper filter
- Handle with hook for holding power code
- Waterproof bag(5L capacity)
- Specifications:
- Power consumption: 1,200W \pm 10%
- Water Mt: 2,274mm / H2O
- Cleaner water capacity(tank): 55L
- Air flow: 2.2m³ / min
- Voltage: 110.22 0 / 230, 240V
- Current: \pm 10%, 10.9A/110V, \pm 5.2A for 230V



UE-3580



Dust-free dry mill

UE-30D Suspended central dust collection (four stations)

Voltage: 380V
Power: 3000W
Air flow: 420M³/H
Negative pressure: -200mbar
Dust collection capacity: 25L
Filter area: 4m²
Filter core life: >10000H
Noise value: <70dBA
Size: 530*555*1820mm

UE-30D Central dust collection of closet (four stations)

Voltage: 380V
Power: 3000W
Air flow: 420M³/H
Negative pressure: -200mbar
Dust collection capacity: 25L
Filter area: 4m²
Filter core life: >10000H
Noise value: <70dBA
Size: 530*555*1820mm

UE-40B Suspended central dust collection (six stations)

Voltage: 380V
Power: 4000W
Air flow: 530M³/H
Negative pressure: -200mbar
Dust collection capacity: 60L
Filter area: 8m²
Filter core life: >10000H
Noise value: <70dBA
Size: 1314*600*1500mm

UE-40B Central dust collection of closet (six stations)

Voltage: 380V
Power: 4000W
Air flow: 530M³/H
Negative pressure: -200mbar
Dust collection capacity: 60L
Filter area: 8m²
Filter core life: >10000H
Noise value: <70dBA
Size: 1314*600*1500mm

Dust-free dry mill

UE-55B Suspended central dust collection (eight stations)

Voltage: 380V
Power: 5500W
Air flow: 700M³/H
Negative pressure: -220mbar
Dust collection capacity: 60L
Filter area: 8m²
Filter core life: >10000H
Noise value: <70dBA
Size: 1314*600*1500mm

UE-55B Central dust collection of closet (eight stations)

Voltage: 380V
Power: 5500W
Air flow: 700M³/H
Negative pressure: -220mbar
Dust collection capacity: 60L
Filter area: 8m²
Filter core life: >10000H
Noise value: <70dBA
Size: 1314*600*1500mm

UE-3000 Paint mist recycling machine

The paint mist recovery machine adopts a four-stage filtration system, with primary filtration-precision filtration-activated carbon filtration-high efficiency filtration, power 1.5KW/220V, air volume 3000M³/H, noise ≤ 70 decibels. Used for car polishing, intermediate coating, Purify the workshop when the topcoat is repaired, and the effect is better with the soft curtain station

UE-6080 Water-based spray gun cleaning machine

Features:

1. Economical and applicable wall-mounted spray gun cleaning machine
2. Convenient placement, perfect planning space
3. Manually clean the spray gun within 30 seconds
4. Drying and blowing function, fast drying spray gun
5. Through precipitation, the cleaned water can be recycled and reused, which is environmentally friendly and energy-saving.

Dust-free dry mill



UE-680

Rotating machine cover frame

1. The design of the rotating bracket is simple, convenient and practical.
2. The handle and pedal adjustment can be locked at any position to support a variety of different specifications of automobile sheet parts
3. The rotary design is more convenient for the processing requirements of different angles of work
4. The support rod can be adjusted steplessly to a large degree. Up and down, left and right to meet your different needs
5. The rotating bracket is equipped with universal wheels, which is convenient and fast to move, stable and reliable

Packing size: 1250*140*880mm



UE-650

Masking paper holder

The paper cutting holder (masking paper holder) is used for car maintenance, and the cutting of masking paper during spraying is simple and convenient to use and can improve work efficiency.

Packing size: 830*440*1500mm



5 inch 7 holes

Sandpaper

Granules, garnet planting glue, resin-coated resin, new and improved technology Backing base, paper base, sand planting method, semi-open type, particle size range P80-600 100 sheets/group



6 inch 15 holes

Sandpaper

Granules, garnet planting glue, resin-coated resin, new and improved technology Backing base, paper base, sand planting method, semi-open type, particle size range P80-600 100 sheets/group



6 inch 17 holes

Sandpaper

Granules, garnet planting glue, resin-coated resin, new and improved technology Backing base, paper base, sand planting method, semi-open type, particle size range P80-600 100 sheets/group

Dust-free dry mill



95*180

Sandpaper

Granules, garnet planting glue, resin-coated resin, new improved technology Back base, paper base, sand planting method, semi-open type, particle size range P80-240 100 sheets/group



70*200

Sandpaper

Granules, garnet planting glue, resin-coated resin, new improved technology Back base, paper base, sand planting method, semi-open type, particle size range P80-320 100 sheets/group



70*120

Sandpaper

Granules, garnet planting glue, resin-coated resin, new improved technology Back base, paper base, sand planting method, semi-open type, particle size range P80-320 100 sheets/group



6 inch 15 holes

Fine grinding sponge sand

Imported raw materials, mainly for the removal of old varnish and the grinding of primer
P400 is mainly used for: primer grinding of dark paint car body and old varnish (old paint leather) grinding.
P600 is mainly used for: grinding of silver powder, pearl powder, light-colored paint primer and old varnish (old paint leather).
P1000 is mainly used for: barge (interface), over-color grinding.



6 inch 17 holes

Circular grinder tray



6 inch 17 holes

Cushion

Circular grinder cushion, reduce cushioning 6 inches 17 holes

Dust-free dry mill



70*125
Vacuum Hand Grinding Board
70*125MM Vacuum Hand Grinding Board



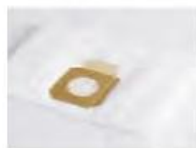
70*200
Vacuum Hand Grinding Board
70*200MM Vacuum Hand Grinding Board



70*400
Vacuum Hand Grinding Board
70*400MM Vacuum Hand Grinding Board



HD-9
9-piece hand grinding plate
9 sets of hand grinding plates, suitable for manual grinding of different angles and shapes



36L
Dust bag
36L: dust bag, available Festo CTL36/5



125ML
Pneumatic tool oil
Special oil for pneumatic tools, used for cleaning and maintenance of grinding head



UE-TF01
Toner indicator
Polishing indicator set

Dust-free dry mill



UE-50VD—2.5
Eccentric circular grinder
5 inches 6 holes (finishing machine)
Dust-collecting circular fine grinding machine with a stroke of 2.5mm
Fine grinding and final grinding of flat and curved surfaces



UE-50VD—5
Eccentric circular grinder
5 inches 6 holes (finishing machine)
Dust-collecting circular fine grinding machine with a stroke of 5mm
Fine grinding and final grinding of flat and curved surfaces



UE-60VD—2.5
Eccentric circular grinder
6 inches 17 holes (finishing machine)
Dust-collecting circular fine grinding machine with a stroke of 2.5mm
Fine grinding and final grinding of flat and curved surfaces



UE-60VD—5
Eccentric circular grinder
6 inches 17 holes (finishing machine)
Dust-collecting circular fine grinding machine with a stroke of 5mm
Fine grinding and final grinding of flat and curved surfaces



UE-204VB
Square mill
Square 8 holes
Grinding disc seat size-95x180mm(3-2/3"x7")
Net weight -0.94 kg
Air consumption -0.4 m³/min
Air intake screw-1/4"
Intake pipe diameter -3/8"
Idling speed -10000 rpm
Air pressure -6.3 kg/cm² (90 psig)
Deflection diameter-5 mm

Screw Air Compressor



■ NEVER DEMAGNETIZATION

The super energy saving machine adopts the permanent magnet motor inside of the H grade Nd-Fe-B magnet permanent magnet motor, the temperature resistance is up to 180°C, and the permanent magnet motor keeps high efficiency and magnetism for a long time, it never demagnetization.

■ HIGH EFFICIENCY PERMANENT MAGNET SYNCHRONOUS MOTOR

There is no slip, no electric excitation, no fundamental iron in rotor, copper loss and less heat, which can reduce the loss of stator current and stator resistance. Its efficiency is 5-12% higher than that of the same capacity asynchronous motor especially at low speed. The motor can still maintain a high efficiency.

■ MUTE

The super energy series operate safely with low noise, the noise is 68-74 decibels under the full load operation condition.



UE-XLAM7.5A
UE-XLAM10A



UE-XLAM15A
UE-XLAM20A



UE-XLAM7.5ATD 350L
UE-XLAM10ATD 350L



UE-XLAM15ATD 500L
UE-XLAM20ATD 500L

Model	motor power	displacement / discharge pressure		cooling method / drive mode		size (mm)	weight / noise		air outlet pipe diameter
	KW	(m ³ /min)	/ Mpa				Kg	d B(A)	
UE-XLAM7.5A	5.5	0.79/0.8	0.89/1.0	air cooling	direct drive	840x600x850	185	62a2	G3/4"
UE-XLAM10A	7.5	1.05/0.8	0.92/1.0	air cooling	direct drive	840x600x850	205	62a2	G3/4"
UE-XLAM15A	11	1.81/0.8	1.41/1.0	air cooling	direct drive	910x700x1000	245	63a2	G3/4"
UE-XLAM20A	15	2.13/0.8	1.87/1.0	air cooling	direct drive	910x700x1000	265	63a2	G3/4"
UE-XLAM7.5ATD	5.5	0.79/0.8	0.89/1.0	air cooling	direct drive	1830x600x1550	370	63a2	G3/4"
UE-XLAM10ATD	7.5	1.05/0.8	0.92/1.0	air cooling	direct drive	1830x600x1550	380	63a2	G3/4"
UE-XLAM15ATD	11	1.81/0.8	1.41/1.0	air cooling	direct drive	1830x700x1750	505	63a2	G3/4"
UE-XLAM20ATD	15	2.13/0.8	1.87/1.0	air cooling	direct drive	1830x700x1750	515	63a2	G3/4"

Air Compressor

Model	Voltage	Frequency	Power Kw Hp	Cfm	L/min	Pressure Psi Bar	Tank L GALON	Package Size LxWxH(mm)	N.W. Kgs	G.W. Kgs	QTY/20'CY
UE-AE024L	220	60	1.5 2	8.9	195	116 8	24 6	690x290x630	24	26	275
UE-AE050BM	220	50	1.5 2	8.9	195	116 8	50 13	770x330x730	33	35	155
UE-AE050VFL	220	50	2.2 3	13.9	382	116 8	50 13	770x380x740	41	43.2	128
UE-AE100VFL	220	50	2.2 3	13.9	382	116 8	100 26	1090x400x840	54	57	60
UE-AE100ZA	220	50	2.2 3	10.2	290	116 8	100 26	1090x450x840	84	87	50
UE-AE150ZA	220	50	2.2 3	10.2	290	116 8	150 38.7	1400x520x950	103	106	32
UE-AE020GB	220	50	1.5 2	8.9	195	116 8	77 20	550x420x1245	38	40	60
UE-AE200TD	380	50	3 4	18.5	525	116 8	200 51.6	1400x640x1100	130	142	32
UE-AE300VD	380	50	4 5.5	21.2	600	116 8	300 77.4	1700x570x1190	180	200	12



UE-AE024L
24 L



UE-AE050BM
50 L



UE-AE050VFL
UE-AE100VFL
50 L / 100 L



UE-AE100ZA
UE-AE150ZA
100 L / 150 L



UE-AE020GB
77 L



UE-AE200TD
200 L



UE-AE300VD
300 L

Filter series



Filter series

Product Parameters

Model: UE-03	Applicable pressure: 0.8MPa	Volume: 20L
Model: UE-05	Applicable pressure: 0.8MPa	Volume: 25L
Model: UE-10	Applicable pressure: 0.8MPa	Volume: 30L
Model: UE-20	Applicable pressure: 0.8MPa	Volume: 60L
Model: UE-30	Applicable pressure: 0.8MPa	Volume: 70L

Fine piston series air compressor



UE-0.8-12.5

Product Parameters

Model: UE-0.8-12.5
Power(kw/HP): 5.5/7.5
Voltage(V): 380
Displacement(l/min): 800
Rated pressure(bar): 12.5
Cylinder (straight mmX quantity): 90X2, 65X1
Head speed(rmp): 960
Tank capacity(L): 120
Overall dimensions(mm): 1250X500X900
Net weight(kg): 145

Fine piston series air compressor

UE-0.6-8

Product Parameters

Model: UE-0.6-8
Power(kw/HP): 4/5.5
Voltage(V): 380
Displacement(l/min): 600
Rated pressure(bar): 8
Cylinder (straight mmX quantity): 90X2
Head speed(rmp): 930
Tank capacity(L): 105
Overall dimensions(mm): 1150X500X850
Net weight(kg): 130



UE-0.9-8

Product Parameters

Model: UE-0.9-8
Power(kw/HP): 7.5/10
Voltage(V): 380
Displacement(l/min): 900
Rated pressure(bar): 8
Cylinder (straight mmX quantity): 90X3
Head speed(rmp): 960
Tank capacity(L): 180
Overall dimensions(mm): 1500X500X960
Net weight(kg): 175



UE-0.8-8

Product Parameters

Model: UE-0.8-8
Power(kw/HP): 5.5/7.5
Voltage(V): 380
Displacement(l/min): 800
Rated pressure(bar): 8
Cylinder (straight mmX quantity): 90X3
Head speed(rmp): 960
Tank capacity(L): 120
Overall dimensions(mm): 1250X500X900
Net weight(kg): 145



UE-0.9-12.5

Product Parameters

Model: UE-0.9-12.5
Power(kw/HP): 7.5/10
Voltage(V): 380
Displacement(l/min): 900
Rated pressure(bar): 12.5
Cylinder (straight mmX quantity): 90X2, 65X1
Head speed(rmp): 960
Tank capacity(L): 180
Overall dimensions(mm): 1500X500X960
Net weight(kg): 175

Fine piston series air compressor



UE-1.0-14

Product Parameters
Model: UE-1.0-14
Power(kw/HP): 7.5/10
Voltage(V): 380
Displacement(l/ min): 1000
Rated pressure(bar): 14
Cylinder (straight mmX quantity): 90X2, 65X1
Head speed(rmp): 960
Tank capacity(L): 180
Overall dimensions(mm): 1500X500X960
Net weight(kg): 180

Fine piston series air compressor



UE-LCZ0.9-12.5

Product Parameters
Model: UE-LCZ0.9-12.5
Power(kw/HP): 7.5/10
Voltage(V): 12
Displacement(l/ min): 900
Rated pressure(bar): 12.5
Cylinder (straight mmX quantity): 105X1, 55X1
Head speed(rmp): 800
Tank capacity(L): 160
Overall dimensions(mm): 1360X460X1140
Net weight(kg): 255

UE-1.05-14

Product Parameters
Model: UE-1.05-14
Power(kw/HP): 7.5/10
Voltage(V): 380
Displacement(l/ min): 1050
Rated pressure(bar): 14
Cylinder (straight mmX quantity): 105X2, 55X2
Head speed(rmp): 760
Tank capacity(L): 300
Overall dimensions(mm): 1520X600X1150
Net weight(kg): 295



Product Parameters

Model	UE7.5-8G	UE11-8	UE11-10	UE11-13
Exhaust pressure (Mpa)	0.8	0.8	1.0	1.3
Displacement (m³/min)	1.2	1.7	1.5	1.2
Motor power rate (kW)	7.5	11	11	11
Exhaust connection	G3/4	G1	G1	G1
Noise (dB)	70	72	72	72
Weight (kg)	200	370	370	370
Overall dimensions (mm)	800X600X900	1020X620X1150	1020X820X1150	1020X820X1150



Fine screw series air compressor



UE-1.6-8

Product Parameters
Model: UE-1.6-8
Power(kw/HP): 11/15
Voltage(V): 380
Displacement(l/ min): 1600
Rated pressure(bar): 8
Cylinder (straight mmX quantity): 100X3
Head speed(rmp): 860
Tank capacity(L): 320
Overall dimensions(mm): 1620X620X1200
Net weight(kg): 330



Product Parameters

Model	UE18-8	UE18-10	UE18-13
Exhaust pressure (Mpa)	0.8	1.0	1.3
Displacement (m³/min)	3	2.7	2.3
Motor power rate (kW)	18.5	18.5	18.5
Exhaust connection	G1	G1	G1
Noise (dB)	74	74	74
Weight (kg)	500	500	500
Overall dimensions (mm)	1080X880X1235	1080X880X1235	1030X880X1235

Oil-free silent series air compressor



UE-35

Product Parameters

Model: UE-35
Power(kw): 0.85
Voltage(V): 220
Displacement(l/ min): 120
Rated pressure(bar): 8
Head speed(rmp): 1400
Tank capacity(L): 35
Overall dimensions(mm): 620X300X570
Net weight(kg): 26



UE-70

Product Parameters

Model: UE-70
Power(kw): 2X0.85
Voltage(V): 220
Displacement(l/ min): 240
Rated pressure(bar): 8
Head speed(rmp): 1440
Tank capacity(L): 70
Overall dimensions(mm): 750X400X700
Net weight(kg): 48

UE-90

Product Parameters

Model: UE-90
Power(kw): 3X0.85
Voltage(V): 220
Displacement(l/ min): 360
Rated pressure(bar): 8
Head speed(rmp): 1440
Tank capacity(L): 90
Overall dimensions(mm): 1050X400X750
Net weight(kg): 78



Precision filter series



Product parameters

Compressed air precision filter

Model	long (mm)	B(diameter) mm	Handling air M/min	Pipe diameter in	Filter element Q/P/S/C	Maximum pressure bar.g
UE-015	267.5	89.0	1.5	3/4"	1X015	12
UE-024	313.5	109.0	2.5	1"	1X024	12
UE-035	313.5	109.0	3.5	1"	1X035	12
UE-060	313.5	109.0	7.0	1.5"	1X060	12
UE-090	250.0	123.0	11.0	2"	1X090	10
UE-120	928.0	133.0	15.0	2.5"	1X120	10
UE-150	928.0	133.0	17.0	2.5"	1X150	10
UE-200	900.0	160.0	24.0	2.5"	1X200	10
UE-240	1225.0	219.0	28.0	2.5"	1X150	10
UE-300	1225.0	219.0	32.0	2.5"	1X120	10
UE-360	1350.0	275.0	36.0	3"	1X120	10
UE-450	1350.0	275.0	45.0	3"	1X120	10
UE-600	1250.0	325.0	60.0	4"	4X150	9
UE-750	1250.0	375.0	75.0	5"	5X150	9
UE-900	1810.0	425.0	90.0	6"	6X150	8
UE-1200	1895.0	625.0	120.0	8"	8X150	8
UE-1500	1900.0	675.0	150.0	10"	10X150	8

Freeze desiccant series



Product parameters

Air-cooled energy-saving freeze-dryer (Inlet temperature ≤80 degrees)

Model	Air capacity (m³/min)	Compressor power (kW)	Voltage (V)	Pipe diameter in	Overall dimensions (mm) L*W*H	Weight (kg)
UE-7.5AC	1.0 35	0.3	220	1"	600 410 640	38
UE-18AC	1.5 53	0.35	220	1"	750 420 750	52
UE-25AC	2.0 71	0.5	220	1"	750 420 750	65
UE-38AC	2.5 88	0.75	220	1.5"	800 440 800	73
UE-25AC	3.0 106	0.75	220	1.5"	800 440 800	80
UE-38AC	3.8 124	0.75	220	1.5"	800 500 870	92
UE-48AC	5.1 176	1	220	1.5"	930 500 910	100
UE-58AC	6.7 230	1.5	220	1.5"	980 570 970	115
UE-68AC	8.1 282	1.5	220	2"	980 570 1010	136
UE-75AC	10.7 371	2	220	2"	1100 600 1040	160
UE-100AC	13.8 477	2.75	380	2.5"	1190 780 1270	210
UE-120AC	15.1 530	4	380	2.5"	1250 780 1270	235
UE-150AC	20 706	5	380	3"	1250 780 1270	265
UE-180AC	25 883	5.5	380	3"	1380 750 1400	293
UE-280AC	27.5 1006	5.8	380	3"	1380 750 1400	325
UE-350AC	30 1099	7.5	380	3"	1500 800 1400	386
UE-380AC	35.5 1236	7.5	380	4"	1500 900 1400	430
UE-480AC	45.6 1360	7.5	380	4"	1500 900 1400	430

Air Compressor



AIR SUPPLY SYSTEM DESIGN AND INSTALLATION



PRECISION FILTER



STORAGE TANKS



(PERSON WHO)

YOYO-810A

Technical Parameters

Power: 7.5KW
Free air deliver: 1.1m³/min
Discharge pressure: 0.8MPa
Lubricant: 12L
Drive method: Multivee belt
Noise Level: 66±2
Air outlet Pipe Diameter: 3/4"
Weight: 240kg
Dimension: 800x720x900mm



Air Compressor

YOYO-830A

Technical Parameters

Power: 22KW
Free air deliver: 3.6m³/min
Discharge pressure: 0.8MPa
Lubricant: 18L
Drive method: Multivee belt&Direct
Noise Level: 68±2
Air outlet Pipe Diameter: 3/4"
Weight: 580kg(M) 620kg(D)
Dimension: 1150x900x1380mm(M)
1380x850x1150mm(D)



YOYO-810A

Technical Parameters

Power: 5.5KW
Free air deliver: 0.8/0.7/0.6
Discharge pressure: 0.8/1.0/1.3
Lubricant: 30L
Air tank capacity: 0.3m³
Dimension: 1300x1000x1470mm(M)
1600x1000x1370mm(D)



UE-10A

Working pressure / Mpa: 0.8/1.0/1.3
Displacement m³/min: 1.0/0.9/0.8
Power / KW: 7.5
Gas tank volume / m³: 0.3
power supply: 380v
Dimension: 1580*640*1330mm



94 new energy tool carts



Serial number: 9992A
20 sets of 12.5mm insulated sleeve tool



CE IEC60900

Serial number: 9992D
10 sets for insulated box wrench tools



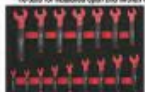
Serial number: 9992B
25 sets of 12.5mm insulated pipe and T wrench tool holder



Serial number: 9992C
18 sets of insulated screwdriver/pliers tool holder



Serial number: 9992E
16 sets for insulated open end wrench tools



314 new energy tool carts



Serial number: 9994A
32 sets of insulated sleeve type tools



Serial number: 9994B
22 sets of insulated screwdriver/pliers tool holder



Serial number: 9992A
131 sets of sleeves and rotary head tools



Serial number: 9992C
37 sets of maintenance tools



Serial number: 9992D
45 sets of integrated tools



Serial number: 9992E
38 wrench tool holder sets



Measur(optional) Millimeter(optional)



New cross wrench (with bin clamp)



Wood highlighted LED working light 150 beads



199 comprehensive tool carts



3/4"/1/2" Socket Set 131pc



Wrench and Screw Driver Set 49pc



Integrated tool set 19pc



200 comprehensive tool carts



1/4"/1/2" Socket Set 126pc



49PCS Integrated Tool Set



43PCS Integrated Tool Set



217 comprehensive tool carts



41PCS Integrated Tool Set



50PCS Integrated Tool Set



1/4"/1/2" Socket Set 126pc



Tool trolley



UE-81 Double door tool cart

Length: 77.5cm
Width: 45cm
Height: 95cm
Weight: 32kg
Loading capacity: 250kg
Material: 1.0 mm thickness cold roll steel
Loading capacity of drawer: 45kg
Drawers: 1 drawer



UE-82 Drawer double door tool cart

Length: 77.5cm
Width: 45cm
Height: 95cm
Weight: 33kg
Loading capacity: 250kg
Material: 1.0 mm thickness cold roll steel
Loading capacity of drawer: 45kg
Drawers: 2 drawer



UE-83 Drawer type tool cart

Length: 77.5cm
Width: 45cm
Height: 95cm
Weight: 33kg
Loading capacity: 250kg
Material: 1.0 mm thickness cold roll steel
Loading capacity of drawer: 45kg
Drawers: 3 drawer



UE-84 Drawer type tool cart

Length: 77.5cm
Width: 45cm
Height: 95cm
Weight: 43kg
Loading capacity: 250kg
Material: 1.0 mm thickness cold roll steel
Loading capacity of drawer: 45kg
Drawers: 4 drawer

Tool trolley



UE-T83 Drawer workbench

Overall dimensions
Length: 150cm
Width: 80cm
Height: 139cm
Pegboard dimensions
Length: 150cm
Width: 30cm
Height: 60cm
Weight: 130kg
20 hooks equipped



UE-T84 Accessories workbench

Length: 150cm
Width: 80cm
Height: 143.5cm
Weight: 113kg
16 hooks equipped
Cabinet size
Length: 150cm
Width: 25cm
Height: 64.5cm



UE-T81 Ordinary workbench

Length: 150cm
Width: 80cm
Height: 79cm
Weight: 59kg



UE-T82 Drawer workbench

Length: 150cm
Width: 80cm
Height: 79cm
Weight: 113kg

Intelligent light detector

UE-6109

Main Features and Specifications

Integrated structure of embedded industrial PC. With CMOS machine vision camera and high-speed MSP (mixed signal processing) technology, online headlight adjustment can be done and various parameters of high-beam and low-beam can be measured quickly and accurately. High-brightness big LCD screen, English menu. Fast photoelectric scanning positioning eliminates interfaces from heterogeneous lights, automatic identification and judgment of complicated light shapes, automatic calibration and adjustment by software. Equipped with RS-232C communication port and Ethernet port, various test mode settings are available for stand-alone measurement, system controlled or host-computer controlled measurement. It is suitable for Vehicle manufacturers, test stations and R&D institutes.

Measuring Range

Luminous intensity: 0~120,000cd
Optic axis deviation of high beam and low beam:
Left-Right: L 2°30'~R 2°30' (L 50cm/10m~R 50cm/10m) , Up-Down: U 1°30'~D 2°30'
(U 20cm/10m~D 50cm/10m)
Luminous intensity of high beam:
Luminous intensity of high beam: $\pm 12\%$, Luminous intensity of low beam: $\pm 15\%$
Optic axis deviation of high beam: $\pm 12'$
Luminous intensity of low beam: $\pm 15'$
Central elevation of headlight: 40~140cm
Indication error of central elevation: ± 1 cm
Measuring distance: 1m

UE-8000/8101

Main Features and Specifications

Measure luminous intensity, headlight elevation and optic axis deviation of headlights on automobiles and motorcycles. Equipped with LCD screen for English menu display, standard RS232 communication port, simulated data output port, laser positioning and optional low-consumption battery (some functions). USB optional for UE-8000. It is very suitable for measuring and adjusting headlight beam emitting positions on vehicle test lines, workshops, 3S/4S shops.

Measuring Range

Luminous intensity: 0~120,000cd
Optic axis deviation of high beam and low beam:
Up-Down: U 1°30'~D 2°30' (U 20cm/10m~D 40cm/10m)
Left-right: L 2°30'~R 2°30' (L 40cm/10m~R 40cm/10m)
Indication Error:
1. Luminous intensity of high beam: $\pm 12\%$
2. Optic axis deviation of high beam: $\pm 12'$
3. Luminous intensity of low beam: $\pm 15'$
4. Central elevation of headlight: ± 1 cm

Exhaust gas analyzer



Product Parameters

Measuring Range:
HC: 0~10000 x10⁻⁶ CO: 0~10 x10⁻² (%)
CO2: 0~20 x10⁻² (%) O2: 0~25 x10⁻² (%)
NO: 0~5000 x10⁻⁶
Indication Error:
HC: $\pm 10 \times 10^{-6}$ (absolute error) or $\pm 5\%$ (relative error)
CO: $\pm 0.03 \times 10^{-2}$ (%) (absolute error) or $\pm 5\%$ (relative error)
CO2: $\pm 0.5 \times 10^{-2}$ (%) (absolute error) or $\pm 5\%$ (relative error)
O2: $\pm 0.1 \times 10^{-2}$ (%) (absolute error) or $\pm 5\%$ (relative error)
NO: $\pm 25 \times 10^{-6}$ (absolute error) or $\pm 4\%$ (relative error)
Warm-up Time: 8 min. (3 min. warm-up for fast measurement)
Response Time: Less than 10s; NO, less than 15s

Features

Portable style; ISO 3930 or QIML R99 class 0 accuracy. Measure concentration of HC, CO, CO2, O2 and NO (not for NHA-402EN) contained in exhaust gases from gasoline vehicle engine and value; High-brightness big LCD screen; one-to-one correspondence keys and menu options; English menu; CNG, LPG, ethanol cars can be tested; Standard inductive RPM measurement adaptor; USB flash disk for data transmission and data storage; 3 minutes warm-up for fast measurement.

Speed Test Station



Product Parameters

Rated Load Mass: 10000kg (Custom variable)
Distance Between Left Roller and Right Roller: 750mm (Inside) x 2950mm (outer)
Roller Diameter x Length: 216x1100mm
Center distance of Roller: 480mm
Measurement Range: 0~120km/h
External Dimension (LxWxH): 3350x860x445mm
Pressure of Compression Air: 0.6~0.8MPa

Features

Speedometer tester is for testing the indication error of vehicle speedometer. When a vehicle is driven on the test bench, performance and indication error of the speedometer can be tested at driving speed of 0~120 km/h, and determine whether the speedometer is qualified or not. It is one of the necessary equipments for vehicle safety test and comprehensive performance test.

Main construction and characteristics of NHM series Speedometer S Tester:

1. Overall square steel tubes and carbon steel construction welding are adapted for the bench, with structural precision, high strength and rolling compaction resistance.
2. The roller surface is with chrome-plated knurled treatment, it is durable and the vehicle tires are wear-free.
3. With high-precision speed sensor to ensure stable and reliable test accuracy.
4. Air springs are adopted for the lift, lifting is fast, reliable maintenance is easy.
5. Star elastic coupling is used in the transmission system, the transmission power is good and with low noise, the service life is long, installation and adjustment are easy.

Tunnel type gantry car washing machine



Product features

- Body frame independent modular mortise and tenon structure design
- Multi-diamond curved door head
- Concave automatic rectifying frequency conversion conveying system
- 3 d curved Angle seamless embrace large vertical brush cleaning series
- Ten thousand step instruction operation, intelligent error correction PLC control system
- Intelligent detection and identification security protection system
- Intelligent simplex multi-function touch control and remote control operating system
- Intelligent mute fan saving high pressure pre-wash system
- 35 degree high soft no trace brush cleaning system
- Intelligent multi-function car wash liquid proportioning system
- Intelligent error correction start stop anti-collision air drying system

Touchless car washing machine

UE-1180



Forge Type-Product Configuration Table		Basic technical parameters	
1	Standard car wash mode	Project	Parameter
2	Intensive car wash mode	Dimensions (length * width * height)	3200*1600*700 (mm)
3	Safe anti-collision function system	Installation requirements (length * width * height)	6200*3400*3000 (mm)
4	Chassis flushing function	Larger washing height	2000 (mm)
5	360-degree full vehicle high-pressure flushing function	Larger car wash width	2200mm
6	360-degree spraying of car wash liquid function	Larger washing length	5500mm
7	Car wash statistics	Power requirements	380v16Kw
8	Remote control operation	Car wash speed	90 seconds/car
9	Fault self-check function	Packing volume	6 cubic
10	Operation authority system	Total weight of equipment	1600Kg
11	Oil-free function	Track	2 (6m)
12	Hot-dip galvanized mounting frame	Water Consumption	180 liters/car
13	Washing antifreeze drainage device	power consumption	0.5 yuan/car
14	LED signs	Car wash liquid dosage	0.5 yuan/car
15	Human-machine interface color touch screen	Drive System	Stepless frequency conversion speed regulation
16	Water wax polishing function	Detection Systems	Ultrasonic body length detection system
17	Magic color foam function	CPU	Embedded CPU + PLC dual-core system
18	Built-in automatic air dryer		
19	Colorful bubbles		
20	Voice guidance		

Note: • Some items - No such item (Customers can also choose more car wash projects according to their own needs)

Equipment accessories name/brand/power

German brand high pressure water pump	PINFL	Water pump motor power	Shanghai Electric (11Kw)
Rotating motor	370W stepless frequency conversion speed regulation motor	Longitudinal drive	Stepless frequency conversion speed regulation
PLC controller	Taiwan Delta	Color touch screen	Taiwan Delta
Ultrasonic sensor	Pepperl+Fuchs	photoelectric sensor	Bonner
Proximity sensor	Schneider	Frequency converter	Taiwan Delta
Connector	Schneider	Relay	Omron
Switching power supply	Mingwei Taiwan	Fan motor power	Shanghai Electric 3KW*4 units



Product features

- The body is surrounded by 360 degrees flush
- 360 degree surround spray car wash
- Automatic spray color bubble
- Wax coating
- Safety detection system
- Multinomial regulation function
- Intelligent metering ratio
- Car washing statistics
- Drainage antifreezing
- Intelligent fault detection
- Multi-mode operation setting
- Parking assistance system
- One button mode
- Self maintenance
- Air drying system (optional 10 thousand)

Gantry fully automatic computer car washer



UE-528-C

Main control appliances	Schneider Electric
Track length	6000MM
Foam system	1 set
Machine length	900MM
Swing waterjet	12 sets
Machine width	3100MM
Ground spray system	10 groups
Machine height	2500MM
High pressure pumps	Taiwan
Effective car wash width	2300MM
Machine shell	Using hot-dip galvanizing and outdoor powder paint
Effective car wash height	2000MM
remote control	1 set
Power consumption	0.3 degrees for 1 car
Air drying system	Optional
Can choose colour	Red, yellow, blue, white, green

Gantry car washing machine



Latest roll over automatic outdoor brush cleaning car wash machine
UE-7brush/5brush/5brush(without dryer)

Models	7brush	5brush	5brush(without dryer)
Machine dimensions L*W*H(m)	2.5*3.7*2.9m	2.5*3.7*2.9m	1.5*3.5*2.8m
Car size:W*H	2.0*2.0	2.0*2.0	2.0*2.0
Conveyor length	11.0m	10.0m	10.0m
The use of area	14.0*4.0m	12.0*4.0m	12.0*4.0m
Power supply	380V	380V	380V
The use of electric power	21KW	20KW	8KW
Water consumption	100L-150L/car	100L-150L/car	100L-150L/car
Washing capacity	20cars/h	20cars/h	20cars/h
Top trush	1set	1set	1set
Long brush	2sets	2sets	2sets
Short brush	2sets	2sets	2sets
Wheel brush	2sets	/	/
dryer	4 blowers	4 blowers	/
High pressure water jet system	1set	1set	1set
Bottom spraying	option	option	option

Intelligent dry ice washer

Supporting protective tools and tools



> Application field



Steam cleaner



Ice maker



UE-500-3

External dimensions: height 1.4 length 3.2 width 1.4m
Weight: about 1500 kg
Motor power: 11 kW 380V
Control: PLC
Oil pump: Vic 63YCY plunger pump
Inlet valve: 220V19
Capacity: 3 mm, 19 mm, 500 kg per hour
Conversion rate: 42%
Hydraulic oil: No. 46 anti-wear hydraulic oil
Power cord: 10
Inlet pipe: 1 meter +
Inlet valve: 20#1
Tools: 1 set of commonly used
Electric impact wrench: one



UE-1000-3

External dimensions: height 1.8 length 3.2 width 1.4m
Weight: about 2000 kg
Motor power: 18.5kw 380V
Control: PLC
Oil pump: Vic 100YCY plunger pump
Inlet valve: 220V19
Capacity: 3 mm, 19 mm, 900 kg per hour
Conversion rate: 42%
Hydraulic oil: No. 46 anti-wear hydraulic oil
Power cord: 10
Inlet pipe: 1 meter +
Inlet valve: 20#1
Tools: 1 set of commonly used
Electric impact wrench: one

Exhaust extraction machine



UE-111

Weight: 47KG
Power: 0.25kw
Voltage: 220V
Diameter: 75mm

Commercial car washer



UE-9130

Pump specification
Pump Type: YLP17D3
Pump Material: Brass
Max Pressure(Bar): 100
Rated Pressure (Bar) : 80
Max Flow (L/Min) : 14L/Min
Motor specification
RPM : 2800
Power Type: Induction
Power (W/HP) : 2800W
Volt / Freq / Replacement : 220V 50HZ
Life(hour): 500
Standard Accessories
Gun : YLG15
Lance : YLG06
Nozzles : 0°/15°/25°/40°/Soap
Gun&Lance : Material Metal
Hose Length (Meter) : 10m steel armed
Power Cord Length (Meter) : 5m
Packing: Information
Carton Meas. (LxWxH) : 815*520*570mm
G.W/N.W: 54/50 kgs



UE-7530G

Pump specification
Pump Type: YLP14
Pump Material: Brass
Max Pressure(Bar): 90
Rated Pressure (Bar) : 60
Max Flow (L/Min) : 10L/Min
Motor specification
RPM : 2800
Power Type: Induction
Power (W/HP) : 1600W
Volt / Freq / Replacement : 220V 50HZ
Life(hour): 500
Standard Accessories
Gun : short gun
Gun&Lance : Material Metal
Hose Length (Meter) : 8m steel armed
Power Cord Length (Meter) : 5m
Packing: Information
Carton Meas. (LxWxH) : 533*353*440mm
G.W/N.W: 25.5/23kg

Home car washer



UE-4660

Motor Pump specification Real
Pump Material : Aluminum
Rated Pressure (Bar): 80
Max Pressure (Bar) : 90
Rated Flow (L/Min) : 5.5
Motor specification
Motor Material : 8040 Copper winding
Motor size (W) : 1200W
Voltages / Frequency : 220-240v/50/60HZ
Standard Accessories
Hose Type (Bar) : PVC
Hose Length (Meter): 5
Detergent Tank Kit: NO
Power Cord Type: VDE/BS
Power Cord Length (Meter) : 5
Packing Info
Load Quantity (20FT/40FT/40HQ): 958/1954/2280
Product dimensions (LxWxH): 310*302*480
Carton Meas. (LxWxH) : 335*235*375
G.W/N.W (Estimated Value) : 6.2/5.5KG



UE-5660

Motor Pump specification Real
Pump Material : Aluminum
Rated Pressure (Bar): 90
Max Pressure (Bar) : 130
Rated Flow (L/Min) : 6
Motor specification
Motor Material : 9640
Motor size (W) : 1600W
Voltages / Frequency : 220-240v/50/60HZ
Standard Accessories
Hose Type (Bar) : PVC
Hose Length (Meter): 5
Detergent Tank Kit: YES
Power Cord Type: VDE/BS
Power Cord Length (Meter) : 5
Packing Info
Load Quantity (20FT/40FT/40HQ): 284/596/688
Product dimensions (LxWxH): 394*310*809
Carton Meas. (LxWxH) : 504*342*540
G.W/N.W (Estimated Value) : 11/9.2KGS



UE-6661

Motor Pump specification Real
Pump Material : Aluminum
Rated Pressure (Bar): 110
Max Pressure (Bar) : 150
Rated Flow (L/Min) : 6.7
Motor specification
Motor Material : 9655 Copper winding
Motor size (W) : 2000W
Voltages / Frequency : 220-240v/50/60HZ
Standard Accessories
Hose Type (Bar) : PU
Hose Length (Meter): 6
Detergent Tank Kit: YES
Power Cord Type: VDE/BS
Power Cord Length (Meter) : 5
Packing Info
Load Quantity (20FT/40FT/40HQ): 270/540/576
Product dimensions (LxWxH): 416*387*911
Carton Meas. (LxWxH) : 475*375*623
G.W/N.W (Estimated Value) : 14.1/12.2KGS

Tablet oscilloscope



TO1000 Series Tablet oscilloscope

Sample rate	1GSa/S
Memory depth	28Mpts
Max capture rate	130,000 wfm/s
Interface	Wi-Fi, LAN, HDMI, USB Host, USB Device, GND, DC Power, Trigger out
Screen	8 inches TFT LCD
Dimension	250*210*55mm
Battery(Optional)	8,000mAh Li-ion battery

Refrigerant recovery and filling machine



UE-AC360C Refrigerant recovery and filling machine

Features

1. Fully-automatic function, full-automatic function of recovery, oil discharge, vacuuming, pressure holding, refrigerating oil filling, filling and purification
2. Ergonomic body design
3. Color LCD display
4. Chinese \ English operating system
5. Foldable control panel
6. Automatic testing of air-conditioning system leaks
7. Automatic discharge and filling of refrigeration oil
8. Filling pipe refrigerant automatic compensation function
9. High-pressure filling to prevent damage to the air compressor compressor

Refrigerant recovery and filling machine



UE-900 Refrigerant recovery and filling machine

Power supply	AC220±10%	Frequency	50/60HZ
Ambient temperature	0°C- +40°C	Relative humidity	85%
External magnetic field strength	400mA/m	Compressor power	260W
Vacuum pump pumping speed	60L/min	Refrigerant electronic weighing range	60KG
Refrigeration oil electronic weighing accuracy	± 10g	Recovery speed	150g / min
Filling speed	800g/min	External hose	2.0M
Working tank volume	12L	Machine weight	75 kg
Packing size	680 × 600 × 1160mm		

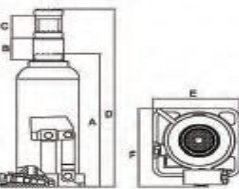
Overall information	
Refrigerant	R134a
Operating mode	automatic
Language	Chinese-English
Features	
Refrigerant recovery	Yes
Refrigerant identification	no
Refrigerant purification	Yes
Drain	automatic
Vacuum	Yes
Self-leak	automatic
Refrigerating oil filling	automatic
Fluorescent agent filling	Yes
Refrigerant filling	Yes
printer	Yes
Hybrid car (line cleaning, PAG / POE)	no
Technical specifications	
High and low pressure table	Yes
display	Color display screen
keyboard	Key membrane
compressor	3/8HP
Vacuum pump	70L/Min
Net capacity of internal refrigerant tank	10Kg
Dimensions (cm)	72.5 x 65.2 x 127.7
weight	85kg
power supply	1ph/220V/50HZ

UE-300S Refrigerant recovery and filling machine



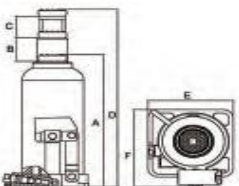
Power supply	AC220 ± 10%	frequency	50/60hz
Ambient temperature	0 to + 40 °C	relative humidity	85%
External magnetic field strength	400mA/m	compressor power	260W
Vacuum pump exhaust velocity	60L/min	coolant electronic scale	60KG
Electronic scale of frozen oil	2kg	Cryoool electronic scale accuracy	+ i - 2g
recovery speed	180g/min	Filling speed	800g/min
working tank capacity	12L	External hose	2.0m
total weight	75kg	Packing size	680 x 600 x 1160mm

Welded Bottle Jacks



UE-TH91204X 12 Ton

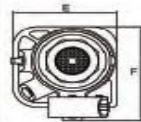
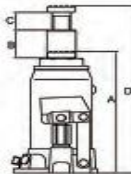
Model	Ref.No.	Capacity	Min.Height (mm)	Lift Height (mm)	Adjustable Height(mm)	N.W./G.W. (kg)	Package Size (mm)	QTY/CTN	QTY/20'CY	A	B	C	D	ExF
UE-TH90204X	UE-TH90204X	2Ton	178	112	48	2.06 / 2.18	340x230x210	6	8790	178	112	48	338	94.5x78
UE-TH90304X	UE-TH90304X	3Ton	188	115	60	2.82 / 2.97	375x265x225	6	8510	188	115	60	363	108.5x87
UE-TH90404X	UE-TH90404X	4Ton	188	115	60	2.82 / 2.97	375x265x225	6	8510	188	115	60	363	108.5x87
UE-TH90504X	UE-TH90504X	5Ton	207	125	70	3.72 / 3.92	570x230x310	4	4920	207	125	70	402	117x97
UE-TH90604X	UE-TH90604X	6Ton	207	125	70	3.72 / 3.92	570x230x310	4	4920	207	125	70	402	117x97
UE-TH90804X	UE-TH90804X	8Ton	222	145	80	4.7 / 4.84	295x275x260	4	4028	222	145	80	447	124x106
UE-TH91004X	UE-TH91004X	10Ton	222	145	80	4.7 / 4.84	295x275x260	4	4028	222	145	80	447	124x106
UE-TH91204X	UE-TH91204X	12Ton	227	150	80	6.16 / 6.12	415x160x265	3	3126	227	150	80	457	134.5x115
UE-TH91504X	UE-TH91504X	15Ton	227	150	80	6.94 / 7.07	300x180x270	2	2762	227	150	80	457	141x118
UE-TH91604X	UE-TH91604X	16Ton	227	150	80	6.94 / 7.07	300x180x270	2	2762	227	150	80	457	141x118
UE-TH92004X	UE-TH92004X	20Ton	235	160	60	8.78 / 8.98	315x185x275	2	2178	235	160	60	465	152x124
UE-TH92504X	UE-TH92504X	25Ton	260	160	70	17.8 / 18.05	220x200x300	1	1088	260	160	70	420	185x165
UE-TH93004X	UE-TH93004X	30Ton	280	170	70	25.8 / 26.05	240x220x315	1	797	280	170	70	480	207x188



UE-TH92004 20 Ton

Model	Ref.No.	Capacity	Min.Height (mm)	Lift Height (mm)	Adjustable Height(mm)	N.W./G.W. (kg)	Package Size (mm)	QTY/CTN	QTY/20'CY	A	B	C	D	ExF
UE-TH90204X	UE-TH90204X	2Ton	178	112	48	2.06 / 2.18	340x230x210	6	8790	178	112	48	338	94.5x78
UE-TH90304X	UE-TH90304X	3Ton	188	115	60	2.82 / 2.97	375x265x225	6	8510	188	115	60	363	108.5x87
UE-TH90404X	UE-TH90404X	4Ton	188	115	60	2.82 / 2.97	375x265x225	6	8510	188	115	60	363	108.5x87
UE-TH90504X	UE-TH90504X	5Ton	207	125	70	3.72 / 3.92	570x230x310	4	4920	207	125	70	402	117x97
UE-TH90604X	UE-TH90604X	6Ton	207	125	70	3.72 / 3.92	570x230x310	4	4920	207	125	70	402	117x97
UE-TH90804X	UE-TH90804X	8Ton	222	145	80	4.7 / 4.84	295x275x260	4	4028	222	145	80	447	124x106
UE-TH91004X	UE-TH91004X	10Ton	222	145	80	4.7 / 4.84	295x275x260	4	4028	222	145	80	447	124x106
UE-TH91204X	UE-TH91204X	12Ton	227	150	80	6.16 / 6.12	415x160x265	3	3126	227	150	80	457	134.5x115
UE-TH91504X	UE-TH91504X	15Ton	227	150	80	6.94 / 7.07	300x180x270	2	2762	227	150	80	457	141x118
UE-TH91604X	UE-TH91604X	16Ton	227	150	80	6.94 / 7.07	300x180x270	2	2762	227	150	80	457	141x118
UE-TH92004X	UE-TH92004X	20Ton	235	160	60	8.78 / 8.98	315x185x275	2	2178	235	160	60	465	152x124
UE-TH92504X	UE-TH92504X	25Ton	260	160	70	17.8 / 18.05	220x200x300	1	1088	260	160	70	420	185x165
UE-TH93004X	UE-TH93004X	30Ton	280	170	70	25.8 / 26.05	240x220x315	1	797	280	170	70	480	207x188

Hydraulic Bottle Jacks



UE-T950011 50 Ton



Model	Ref.No.	Capacity	Min.Height (mm)	Lift Height (mm)	Adjustable Height(mm)	N.W./G.W. (kg)	Package Size (mm)	QTY/CTN	QTY/20'CY	A	B	C	D	ExF
UE-T90204D	UE-T90204D-GS	2Ton	140	72	48	2.4 / 2.5	330x235x180	6	7692	140	72	48	260	88x92
UE-T90304D	UE-T90304D-GS	3Ton	168	80	60	2.4 / 2.74	345x300x190	6	5760	168	80	60	326	92x100
UE-T90404D	UE-T90404D-GS	4Ton	168	80	60	3.2 / 3.42	330x245x210	6	4418	168	80	60	326	92x100
UE-T90504D	UE-T90504D-GS	5Ton	185	110	60	3.2 / 3.42	460x365x255	4	5620	185	110	60	326	92x100
UE-T90604D	UE-T90604D-GS	6Ton	185	110	60	4.2 / 4.4	465x255x260	4	3680	185	110	60	326	92x100
UE-T90804D	UE-T90804D-GS	8Ton	185	110	60	4.2 / 4.3	260x235x215	4	4518	185	110	60	326	92x100
UE-T91004D	UE-T91004D-GS	10Ton	195	120	60	4.9 / 5	285x270x230	4	3388	195	120	60	375	110x123
UE-T91204D	UE-T91204D-GS	12Ton	200	120	60	5.7 / 5.8	410x160x235	3	2810	200	120	60	380	116x134
UE-T91504D	UE-T91504D-GS	15Ton	205	125	60	6.4 / 6.5	325x170x240	2	2500	205	125	60	380	133x136
UE-T91604D	UE-T91604D-GS	16Ton	205	125	60	7.7 / 7.85	320x170x240	2	2500	205	125	60	380	133x136
UE-T92004D	UE-T92004D-GS	20Ton	217	130	60	9.8 / 9.95	335x180x250	2	2000	217	130	60	407	144x152
UE-T925011	UE-T925011DE	25Ton	260	130	70	15.9 / 16.2	230x190x295	1	1234	260	130	70	360	130x170
UE-T930011	UE-T930011DE	30Ton	280	130	70	25.4 / 25.7	270x195x285	1	778	280	130	70	370	150x205

Professional Welding Bottle Jack



Model	Capacity	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	N.W./G.W. (kg)	Package Size (mm)	QTY/CTN	QTY/20'CY
UE-TH903501	3.5 Ton	172	86	112	372	28	103x105	3.79 / 3.95	375x290x225	6	4248
UE-TH905001	5 Ton	218	110	146	474	32	110x112	4.89 / 5.05	405x300x250	6	3324
UE-TH908001	8 Ton	220	115	153	488	48	124x127.5	7.37 / 7.56	735x185x270	5	2220
UE-TH910001	10 Ton	220	115	153	488	48	124x127.5	7.37 / 7.56	735x185x270	5	2220
UE-TH912001	12 Ton	236	110	160	505	48	130x136	8.52 / 8.77	735x185x270	5	1915
UE-TH915001	15 Ton	238	113	160	508	56	140x142	9.87 / 10.12	730x190x275	5	1660
UE-TH920001	20 Ton	241	110	165	525	60	165x161	13.07 / 13.32	718x205x290	4	1260
UE-TH925001	25 Ton	240	110	167	510	65	188x174	15.07 / 15.39	590x220x305	3	9089
UE-TH930001	30 Ton	244	110	160	510	65	188x174	15.77 / 16.11	585x215x285	3	8041

Double Ram Bottle Jack

Feature:

- Welded construction NO LEAK.
- Inner safety valve prevents the user to adjust the system.
- Prevent rust with ENP (electroless nickel plating) ram piston, make it smooth, bright, and long life.
- Double seals in the pump help to prevent oil leaks.
- Longer life than normal screw connection jack due to smooth bearing surfaces and close tolerances.

Patent No.: ZL200830350236.3

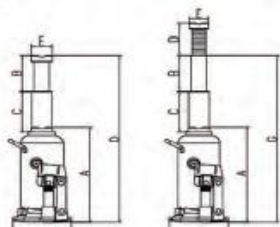


UE-TH810003
10 Ton



Complies with
ASME
Safety Standards **CE**

Model	Capacity	Min. Height (mm)	Max. Height (mm)	Base Place (mm)	Product Size (mm)	Package Size (mm)	N.W. / G.W. (kg)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-TH810002	10 Ton	125	225	/	180x180x140	560x390x180	7.7 / 8	6	2100
UE-TH810003	10 Ton	182	375	Ø123	158x126x182	550x380x160	8.8 / 9.1	3	1887



UE-TH804001
UE-TH805001

UE-TH810001
UE-TH812001



Chrome Plated

Complies with
ASME
Safety Standards **CE**

UE-TH804001
4 Ton

UE-TH805001
5 Ton

UE-TH810001
10 Ton

UE-TH812001
12 Ton

Model	Capacity	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Product Size (mm)	Package Size (mm)	N.W. / G.W. (kg)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-TH804001	4 Ton	270	180	170	612	35	124x127.5	/	128x124x265	435x300x320	7.1 / 7.5	6	2238
UE-TH805001	5 Ton	222	146	138	500	41	130x136	/	136x130x230	490x320x275	7.5 / 7.8	6	2148
UE-TH810001	10 Ton	210	120	118	78	48	165x161	442	165x161x208	760x210x265	10.7 / 11	4	1524
UE-TH812001	12 Ton	236	138	128	98	56	186x174.5	496	186x175x230	570x220x290	14.9 / 15.2	3	1104

Double Ram Bottle Jacks



- Dual-stage, steel hardened rams allow for longer travel. Lower retracted heights and higher extended heights. Heat treated saddle provides generous lifting area and secure grip.
- A wide, rugged base provides stability and strength. Safety bypass valves prevent overloading.

Complies with
ASME
Safety Standards



Model	Capacity	Min. Height (mm)	Lifting Height (mm)	Adjustable Height (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-TF0608	6 Ton	215	220	62	8.1 / 8.4	330x330x245	4	2800
UE-TF0808	8 Ton	227	162	80	7.3 / 7.6	330x185x305	2	1540
UE-TF1008	10Ton	200	232	87	9.2 / 9.5	355x195x255	2	1800
UE-TF1008G	10Ton	223	284	89	10.2 / 10.6	355x195x280	2	1600

Welded Bottle Jacks



Model	Capacity	Min. Height (mm)	Lifting Height (mm)	Adjustable Height (mm)	Product Size (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-TH80202X	2 Ton	170	210	/	87X108.5X170	2.6 / 2.7	360x250x200	6	7200
UE-TH80402X	4 Ton	170	190	60	97X117X170	3.36 / 3.5	280x250x200	4	5572
UE-TH80602X	6 Ton	170	200	90	115X134.5X170	4.7 / 4.85	310x280x200	4	4040
UE-TH80802X	8 Ton	170	200	90	115X134.5X170	4.7 / 4.85	310x280x200	4	4040
UE-TH81002X	10 Ton	180	210	90	124X152X180	7.65 / 7.8	315x185x210	2	2514

Pneumatic Hydraulic Bottle Jacks



UE-Q05002
5 Ton



UE-TQ12002
12 Ton



UE-TQ20002
20 Ton



UE-Q30002
30 Ton



UE-Q35002
35 Ton



UE-Q50002
50 Ton



Model	Capacity	Min. Height (mm)	Lifting Height (mm)	Adjustable Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-Q05002	5 Ton	210	140	80	430	6 / 7	170x200x230	2300
UE-TQ12002	12 Ton	263	170	82	515	12 / 13	280x170x295	1292
UE-TQ20002	20 Ton	267	165	82	515	16 / 17	300x190x285	966
UE-Q30002	30 Ton	250	150	/	405	21 / 22	290x220x270	690
UE-Q35002	35 Ton	250	150	/	405	21 / 22	290x220x270	690
UE-Q50002	50 Ton	290	160	/	450	34 / 36	460x280x310	455

Professional Support Jack



Ideal for Construction,
Supporting Machinery,
General Maintenance



UE-SJ05
5 Ton



UE-SJ10
10 Ton



UE-SJ15
15 Ton



UE-SJ20
20 Ton



UE-SJ25
25 Ton

Model	UE-SJ05	UE-SJ10	UE-SJ15	UE-SJ20	UE-SJ25
Capacity	5 Ton	10 Ton	15 Ton	20 Ton	25 Ton
Min. Height (mm)	240	295	358	405	425
Lifting Height (mm)	100	160	190	230	246
Max. Height (mm)	340	450	505	632	675
N.W. / G.W. (kg)	4.2 / 4.6	7.1 / 7.7	10.5 / 11.2	15.6 / 17	18.3 / 19
Package Size (mm)	405x315x305	520x350x361	590x380x420	430x230x170	227x227x480
QTY/CTN (PCS)	8	6	4	2	1
QTY/20'CY (PCS)	3548	2178	1500	968	864

Mechanical Screw Jack



UE-B1003B
3.2 Ton



UE-B1005B
5 Ton



UE-B1008B
8 Ton



UE-B1010B
10 Ton



UE-B1016B
16 Ton



UE-B1020B
20 Ton



UE-B1025B
25 Ton



UE-B1032B
32 Ton



A Mechanical Screw Jack has a compact structure, small volume, is light weight and easy to carry. Screw Jacks are widely used in factories, warehouses, bridges, shipyards, fabrications and construction industries.



Model	UE-B1003B	UE-B1005B	UE-B1008B	UE-B1010B	UE-B1016B	UE-B1020B	UE-B1025B	UE-B1032B
Capacity	3.2Ton	5Ton	8Ton	10Ton	16Ton	20Ton	25Ton	32Ton
Min.Height(mm)	220	250	250	250	320	320	275	395
Max.Height(mm)	330	380	400	430	500	500	430	595
N.W./G.W.(kg)	17.2/18	20.4/21	24.8/25.5	21.6/22.5	32.1/33	32.7/33.5	28.5/29.5	34.6/35.5
Package Size(mm)	595x255x190	550x267x180	550x287x180	510x310x150	550x360x210	550x365x210	550x365x210	445x420x235
QTY/CTN(PCS)	4	4	4	3	3	3	3	2
QTY/20'CY(PCS)	3732	3200	2632	2238	1527	1503	1707	946

Hydraulic Trolley Jacks



2 TON
UE-TA820011



Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	Product Size (mm)	Package Size (mm)	QTY/20' CY (PCS)
UE-TA820011	2 Ton	140	285	5.6 / 6.2	390x195x140	400x205x145 / 415x220x150	2600 / 2200
UE-TA82008	1.5 / 2 Ton	130	300	6.8 / 7.5	425x195x130	430x205x135 / 445x225x145	2500 / 2050
UE-T820014	2 Ton	135	330	7.3 / 7.9	465x195x135	470x205x145 / 485x235x150	2050 / 1700
UE-T820050	2 Ton	135	340	8.7 / 9.4	447x195x135	450x215x145 / 465x235x155	1950 / 1498
UE-T820050R	2 Ton	135	340	8.8 / 9.5	447x195x145	460x215x160 / 465x235x167	1920 / 1391
UE-T820004	2 Ton	135 / 150	342 / 357	9.3 / 10.34	470x195x135	480x240x145	1500
UE-T820050	2 Ton	130	340	9.4 / 9.7	469x205x130	480x230x163 / 500x235x160	1670 / 1390
UE-T82004	2 Ton	130	350	10.1 / 10.9	492x218x130	500x230x140 / 525x250x150	1584 / 1416



2 TON
UE-T825051



2 TON
UE-TA820037

Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	Product Size (mm)	Package Size (mm)	QTY/20' CY (PCS)
UE-TA82001	2 Ton	85	330	10.5 / 11.5	534x216x135	548x230x160 / 583x251x156	1450 / 1300
UE-T82007	2 Ton	130	350	11 / 11.7	583x222x144	485x235x165	1430
UE-TA820037	2 Ton	80	380	11.4 / 12	566x205x130	610x275x145	1400
UE-T825051	2.5 Ton	85	360	12.6 / 13.6	569x214x130	613x265x150	1080
UE-T825010	2 / 2.5 Ton	89	359	14.2 / 15.2	556x234x140 / 556x234x150	610x275x180 / 580x260x160	1008 / 1000

Trolley Jack Combo Set

2 Ton Trolley Jack (UE-TA820014)
Folding Creeper (UE-H6454B)
Jack Stands (UE-T42002X)

Complies with
ASME
Safety Standards



N.W.(kg): 17.6 kgs
G.W.(kg): 19 kgs
Package Size: 485x375x400 mm
QTY/20' CY: 330 PCS

2 Ton Trolley Jack (UE-T820050)
Wheel Chocks (UE-F3553)
Work Gloves (UE-Y9007)
Knee Pad (UE-L7001)

Complies with
ASME
Safety Standards



N.W.(kg): 9.5 kgs
G.W.(kg): 10.90 kgs
Package Size: 505x390x385 mm
QTY/20' CY: 1498 PCS

2 Ton Trolley Jack (UE-T820050)
Knock Down Creeper (UE-H6454B)
Wheel Chocks (UE-F3553)
2 Ton Jack Stand (UE-T42002)
14" Lug Wrench
Size: 17/19/21/23 mm (UE-TRX31101)

Complies with
ASME
Safety Standards



N.W.(kg): 20.8 kgs
G.W.(kg): 22.7 kgs
Package Size: 505x390x385 mm
QTY/20' CY: 396 PCS

2 Ton Trolley Jack (UE-T820050)
2 Ton Jack Stand (UE-T42004)
Wheel Chock (UE-F3553)
Knock Down Creeper (UE-H6454B)
Oil pan (UE-Y2005YH)

14" Lug Wrench
Size: 17/19/21/23 mm (UE-X31101)
Magnetic Dish (UE-Y60.0001)
Oilfilter Wrench (UE-Y032802)

Complies with
ASME
Safety Standards



N.W.(kg): 21 kgs
G.W.(kg): 23.5 kgs
Package Size: 480x390x395 mm
QTY/20' CY: 330 PCS

Combination Kit

2 Ton Trolley Jack (UE-T820050)
Folding Creeper (UE-H6454B)
Wheel Chocks (UE-F3553)
Knee Pad (UE-L7001)

N.W.(kg): 15.4 kgs
G.W.(kg): 17.2 kgs
Package Size: 490x385x310 mm
QTY/20' CY: 462 PCS



2 Ton Combination Kit

2 Ton Trolley Jack (UE-T820050)
2 Ton Foldable Jack Stand (UE-T42004)
Wheel Chocks (UE-F3553)

N.W.(kg): 12.6 kgs
G.W.(kg): 14.5 kgs
Package Size: 520x300x165 mm
QTY/20' CY: 1054 PCS



2 Ton Service Jack & Stands Combo

2 Ton Trolley Jack (UE-T820050)
3 Ton Jack Stands (UE-T41807)
Wheel Chocks (UE-F3553)
14" Lug Wrench (UE-X31101)

N.W.(kg): 15.6 kgs
G.W.(kg): 17.2 kgs
Package Size: 470x290x410 mm
QTY/20' CY: 480 PCS



Hydraulic Garage Jack

Special Quality Design

Polished and treated cylinder rams use high performance seals.



Polished inner cylinder walls extend the life of the seals to minimize abrasion and wear.



With **2.5 TON**

3 TON

Complies with

ASME
Safety Standards

UE-TZ830018

Low Profile 85mm
Min. Height



Model	Capacity	Min. Height (mm)	Max. Height (mm)	Product Size (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-TZ830018	2.5 / 3 Ton	87	455	640x342x175	33 / 34.6	700x390x215	480
UE-T830018Z	3 Ton	95	465	684x340x160	35.5 / 37.3	735x385x225	450
UE-T830023	3 Ton	130	465	630x328x165	28.7 / 30.2	675x380x213	528
UE-T83502	3 / 3.5 Ton	145	500	605x346x180	37.2 / 38.4	740x380x205	495

Professional Garage Jack

Special Quality Design

Polished and treated cylinder rams use high performance seals.



Polished inner cylinder walls extend the life of the seals to minimize abrasion and wear.



Low Profile

2 TON



SUV High Lifting

3 TON



Patent No.: ZL200910182545.8
U.S. Patent No.: US8,297,595B2

2 TON / 3 TON

UE-T830027

FOLDABLE LIFTING ARM

Low Profile 98mm
Min. Height



Model	Capacity	Min. Height (mm)	Max. Height (mm)	Product Size (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-T830027	2 / 3 Ton	98 / 245	580 / 505	795x335x170	43.5 / 45.3	860x400x200	374
UE-TZ830026	2.5 Ton	80	508	722x328x150	34.1 / 36	780x400x185	470
UE-T83508	3 / 3.5 Ton	98	535	760x345x170	43.3 / 45.1	815x400x200	385

YELLOW JACKET



3 TON

SUPER-DUTY JACK

LIFTS UP TO
75% FASTER



**INDUSTRY LEADING
LIFTING RANGE:
4" TO 23"**



Patent No.:
ZL201630443762.9

**DESIGNED TO LASTS 10 TIMES LONGER THAN TRADITIONAL JACKS
EXTEND LIFT UP TO 5,000+ LIFTING CYCLES**



Model	Capacity	Min Height (mm)	Max Height (mm)	Product Size (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-T830008	3 TON	100	585	846x398x168	51.5 / 55.9	900x455x185	300

Polyurethane Seals

Made to resist higher abrasion, cut and tear resistance making it last longer than traditional rubber O-rings



LIFTS UP TO 75% FASTER

Double pump design reaches max. Rise height in under 5 pumps



Professional Garage Jack

Features:

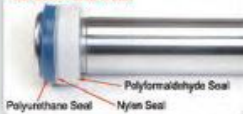
- Professional stronger construction
- Compact and space-saving
- Protector, top saddle protection for safer lifting
- Polyamide wheels - for quietly positioning
- Long life using more than 1000 times
- 3 years guarantee

Products on this page are covered by international patents

Patent No.: ZL201110232918.5
ZL201210130146.9

Special Quality Design

- Polished inner cylinder walls extend the life of the seals to minimize abrasion and wear.



- Polished and treated pump cylinder pistons use high performance seals.



Nylon Wheels



DESIGNED TO LASTS 10 TIMES LONGER THAN TRADITIONAL JACKS
EXTEND LIFT UP TO 3,000+ LIFTING CYCLES



CE 1.5 TON UE-15005

Model	Capacity	Min. Height (mm)	Max. Height (mm)	Net Weight (kg)	Gross Weight (kg)	Package Size (mm)	QTY/29/CY (PCS)
UE-15005	1.5 Ton	135	855	50	64	1135x490x220	220

Rubber Jack-Pad



For Trolley Jack

Model	UE-Y8011
Diameter(mm)	100
Thickness(mm)	28
Package Size(mm)	530x360x225
QTY/CTN(PCS)	100



Applied Model: T820033 series, T820033X series, T820040, T820040R, T820040CF, T82004, T82004C

Model	UE-T820033E-2
Diameter(mm)	39
Thickness(mm)	15
Package Size(mm)	400x165x200
QTY/CTN(PCS)	100



Applied Model: T825010 series, T825010C series, T825037, T825025

Model	UE-T825010CE-2	UE-T825010-5
Diameter(mm)	52	51
Thickness(mm)	13	37
Package Size(mm)	430x180x175	310x310x310
QTY/CTN(PCS)	100	60



Applied Model: T83005, T83005B, T83005C, T83005F

Model	UE-T83005FE-3
Diameter(mm)	44
Thickness(mm)	15
Package Size(mm)	410x170x200
QTY/CTN(PCS)	100



Applied Model: T830058

Model	UE-T830021-3
Diameter(mm)	137
Thickness(mm)	20
Package Size(mm)	400x290x320
QTY/CTN(PCS)	50



Applied Model: T830022, T830025

Model	UE-T830025-8
Diameter(mm)	96.5
Thickness(mm)	23
Package Size(mm)	315x315x365
QTY/CTN(PCS)	135

Nylon Wheel



Applied Model: T83002 series, T830021 series, T83002F, T830022, T830021Q, T830021B, T83002E

Model	UE-T830021-4
Diameter(mm)	68
Thickness(mm)	46
Materials	PA66



Applied Model: T83008 series, T830025 series, T830018Z series, T84005, T84007, T830023 series

Model	UE-T830023B-1
Diameter(mm)	80
Thickness(mm)	47
Materials	PA66

Aluminum Floor Jack



Model	UE-T43004L	UE-T430010L
Capacity	3 Ton	3 Ton
Min. Height	272 mm	268
Max. Height	397 mm	393
Product Size	190x173x272 mm	160x143x245
Package Size	800x290x190 mm	680x380x210
N.W./G.W.	4.5 / 4.63 (kg/pair)	4.2 / 4.6
QTY/20'CY	6 pairs	6 pairs
QTY/20'CY	3522 PCS	2540 pairs

3 TON
UE-T430010L

Model	UE-T815012L
Capacity	1.25/1.5 Ton
Min. Height	85 mm
Max. Height	375 mm
Product Size	555x250x150 mm
Package Size	990x290x190 mm
N.W./G.W.	12.2 / 13.5 kg
QTY/20'CY	960 PCS



UE-T815012L

1.25 TON
1.5 TON
CE
Complies with
ASME
Safety Standards

Aluminum Racing Jack



Easy Carrying



Fast Lifting Dual Pump

Low Profile 98mm

Model	Capacity	Min. Height(mm)	Max. Height(mm)	Product Size(mm)	Package Size(mm)	N.W./G.W.(kg)	QTY/20'CY (PCS)
UE-T815013L	1.5 Ton	85	365	573x253x137	620x295x180	12 / 13.3	790
UE-T830003L	2.5 / 3 Ton	98	490	730x320x180	790x385x220	24.4 / 26.1	420

Pneumatic Jack

Model	UE-A25-2A	UE-A40-2A	UE-A50-2A	UE-A80-2A
Capacity	25T/10T	40T/20T	50T/25T	80T/20T
Air Pressure	0.9-1.2Mpa	0.9-1.2Mpa	0.9-1.2Mpa	0.9-1.2Mpa
Min. Height (mm)	185	190	215	230
Lifting Height	25T:57mm 10T:56mm	40T:106mm 20T:88mm	50T:116mm 25T:114mm	80T:111mm 50T:102mm
Extension Height (mm)	75+45	75+45	75+45	75+45
N.W. / G.W. (kg)	53 / 59	62 / 70	73 / 80	106 / 115
Package Size (mm)	840x300x270	840x300x270	840x290x230	980x390x320
Handle Box (mm)	1390x280x110	1390x280x110	1390x280x110	1390x280x110
QTY / 20'CY (PCS)	150	160	160	150

PROFESSIONAL

PNEUMATIC

CE



UE-A25-2A



UE-A25-2A
25 Ton / 10 Ton

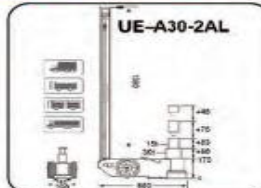


UE-A30-2AL 30Ton / 15Ton
UE-A40-2AL 40Ton / 20Ton

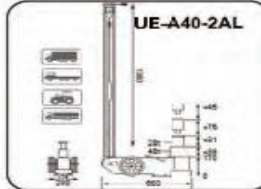
Model	UE-A30-2AL/UE-A40-2AL	UE-A40-3AL	UE-A50-3A	UE-A80-3AL	UE-A80-4A
Capacity	30T/15T 40T/20T	40T/20T/10T	50T/25T/10T	60T/40T/20T	80T/40T/20T/11T
Air Pressure	0.9-1.2Mpa	0.9-1.2Mpa	0.9-1.2Mpa	0.9-1.2Mpa	0.9-1.2Mpa
Min. Height (mm)	170 / 170	125	150	150	150
Lifting Height	30T:88mm 40T:98mm 20T:88mm 10T:88mm	40T:57mm 20T:48mm 10T:48mm	50T:62mm 25T:61mm 10T:61mm	60T:57mm 40T:58mm 20T:58mm 10T:58mm	80T:57mm 40T:58mm 20T:58mm 10T:58mm
Extension Height (mm)	75+45	75+45	75+45	75+45	75+45
N.W. / G.W. (kg)	53 / 56	44 / 50	57 / 60	64 / 67	62 / 65
Package Size (mm)	620x300x230	570x300x230	890x290x230	1000x300x240	1000x300x240
Handle Box (mm)	1390x280x110	1390x280x110	1390x280x110	1390x280x110	1390x280x110
QTY / 20'CY (PCS)	190	160	160	160	160

PROFESSIONAL

PNEUMATIC



UE-A30-2AL



UE-A40-2AL

CE



UE-A40-3AL
40 / 20 / 10Ton

Pneumatic Jack



Model	Capacity	Min. Height (mm)	Max. Height (mm)	Ram Lift (mm)	Screw Extend (mm)	Air Pressure (Mpa)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-TQ22001	22 Ton	220	435	110	105	0.7 ~ 1.2	45 / 47	675x390x250	352
UE-TQ35001 (A1350)	35 Ton	250	495	130	115	0.7 ~ 1.2	46 / 48	675x390x250	350

Hydraulic Portable Body Repair Kits

Blow Mold Case



NOTE: T710015
Includes: Hand pump, hose,
cylinder ram, spreader ram, rubber
head, ram toe, cleft cap,
V cap, plunge toe, quincunx, chain

Model	UE-T710015
Capacity	10 Ton
Package Size (mm)	750x480x265
N.W. / G.W. (kg)	36 / 41.5
QTY / 20'CY (PCS)	388

Hydraulic Portable Body Repair Kits

Model	UE-A0204-1
Capacity	20 Ton
Lifting Height (mm)	125
Min. Ram Height (mm)	278
Package Size (mm)	Fig.1# 780x330x260 Fig.2# 690x400x130
N.W. / G.W. (kg)	Fig.1# 25.5 / 33 Fig.2# 26.5 / 34
QTY / 20'CY (PCS)	280

UE-A0204-1
20 Ton

Metal Case



UE-T70402S
4 Ton

Model	UE-T70402S
Capacity	4 Ton
Min. Ram Height (mm)	330
Ram Lifting Height (mm)	120
N.W. (kg)	14.5
G.W. (kg)	17.5
Package Size	620X335X195
QTY / 20'CY (PCS)	660



UE-T71002L
10 Ton

Model	UE-T71002L
Capacity	10 Ton
Min. Ram Height (mm)	470
Ram Lifting Height (mm)	150
N.W. (kg)	27
G.W. (kg)	34
Package Size	990X440X220
QTY / 20'CY (PCS)	270

Hydraulic Ram & Hand Pump



Hydraulic Ram & Hand Pump products including various models and capacities.

Model	UE-B0.6L	UE-B1L	UE-B2L
Pressure Capacity	63 Mpa	63 Mpa	63 Mpa
Oil Capacity (high pressure)	2.6 ml/min	3 ml/min	3 ml/min
Oil Capacity (low pressure)	11.5 ml/min	20 ml/min	20 ml/min
Total Oil Capacity	0.6 L	1.0 L	1.9 L
Package Size (mm)	590x115x155	700x140x170	710x150x190
N.W. / G.W. (kg)	6 / 6.7	9 / 10	13 / 14.1
QTY / 20'CY (PCS)	2900	2000	1400

Model	UE-B2005	UE-B2010	UE-B2015	UE-B2020
Capacity	5 Ton	10 Ton	15 Ton	20 Ton
Min. Height (mm)	46	60	66	75
Lift Height (mm)	9	11	13	17
Product Size (mm)	63x44x40	78x56x45	92x68x50	104x80x60
Work Pressure (Mpa)	51	51.9	60.1	59.1
N.W. / G.W. (kg)	0.75 / 1.2	1.3 / 1.8	2 / 2.5	3.1 / 3.9
Package Size (mm)	70x50x43	85x65x50	102x77x55	110x85x65
QTY / 20'CY (PCS)	16000	11000	8000	5100

Model	UE-B2030	UE-B2050	UE-B2075	UE-B2100	UE-B2150
Capacity	30 Ton	50 Ton	75 Ton	100 Ton	150 Ton
Min. Height (mm)	46	60	66	75	85
Lift Height (mm)	9	11	13	17	21
Product Size (mm)	63x44x40	78x56x45	92x68x50	104x80x60	125x100x65
Work Pressure (Mpa)	51	51.9	60.1	59.1	62.5
N.W. / G.W. (kg)	0.75 / 1.2	1.3 / 1.8	2 / 2.5	3.1 / 3.9	5.7 / 5.8
Package Size (mm)	70x50x43	85x65x50	102x77x55	110x85x65	130x105x70
QTY / 20'CY (PCS)	16000	11000	8000	5100	3400

Hand Operated Pump



Hand Operated Pump products including various models and capacities.

Model	UE-T70401B1
Capacity	4 Ton
N.W. / G.W. (kg)	6.2 / 6.7
Package Size (mm)	555x170x180
QTY/20'CY (PCS)	1584

Model	UE-T71001B1
Capacity	10 Ton
N.W. / G.W. (kg)	7.2 / 7.7
Package Size (mm)	695x170x180
QTY/20'CY (PCS)	1248

Pull-back Ram



Pull-back Ram products including various models and capacities.

Model	UE-K1202	UE-K1205
Capacity	2 Ton	5 Ton
Max. Length (mm)	675	120
Stroke (mm)	120	22 / 24
N.W. / G.W. (kg)	16.8 / 17.3	33 / 35
Package Size (mm)	340x310x250	680x340x210
QTY / CTN (PCS)	2	2000

Model	UE-K1202	UE-K1205
Capacity	2 Ton	5 Ton
Max. Length (mm)	675	120
Stroke (mm)	120	22 / 24
N.W. / G.W. (kg)	16.8 / 17.3	33 / 35
Package Size (mm)	340x310x250	680x340x210
QTY / CTN (PCS)	2	2000

Portable Hydraulic Repair Ram Kit



Portable Hydraulic Repair Ram Kit products including various models and capacities.

Model	UE-K02001-1
Package 1	Metal Case
N.W. / G.W. (kg)	23 / 24
Package Size (mm)	650x450x110
QTY / 20'CY (PCS)	750

Model	UE-K02001-S
Package 2	Blow Mold Case
N.W. / G.W. (kg)	22 / 23
Package Size (mm)	530x500x110
QTY / 20'CY (PCS)	780

Air Hydraulic Pump

UE-A5200



Air Hydraulic Pump products including various models and capacities.

Model	UE-A5200
Work Pressure	70 Mpa
Oil Tank	1.6L
N.W. / G.W. (kg)	16.8 / 17.3
Package Size (mm)	340x310x250
QTY / CTN (PCS)	2
QTY / 20'CY (PCS)	2000

Model	UE-A3401
Work Pressure	70 Mpa
Oil Tank	0.625L
N.W. / G.W. (kg)	14.5 / 15
Package Size (mm)	410x390x220
QTY / CTN (PCS)	2
QTY / 20'CY (PCS)	2000

For use with a variety of rams, pressing tools and hydraulic tools. Operates at 10,000 PSI. Air Pressure 0.6-1.0 Mpa



Air Hydraulic Pump products including various models and capacities.

Model	UE-A3401
Work Pressure	70 Mpa
Oil Tank	0.625L
N.W. / G.W. (kg)	14.5 / 15
Package Size (mm)	410x390x220
QTY / CTN (PCS)	2
QTY / 20'CY (PCS)	2000

Scissor Jack

NEW
PRODUCT



UE-T10104
1 Ton



NEW
PRODUCT



UE-T10154
1.5 Ton



Model	Capacity	Min. Height (mm)	Max. Height (mm)	Total Length (mm)	Stroke With Rated load (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/ CTN (PCS)	QTY/20'CY (PCS)
UE-T10104	1 Ton	80	330	365	124	1.5/1.65	475x395x200	10	6000
UE-T10154	1.5 Ton	100	370	415	135	2.15/2.3	505x405x240	10	5000
UE-T10102-GS	1 Ton	88	380	426	200-370	2.5 / 2.8	500x455x255	10	4960
UE-T10152-GS	1.5 Ton	95	390	450	230-390	3.3 / 3.5	660x470x230	10	3600
UE-T10202-GS	2 Ton	120	395	450	260-390	3.5 / 4	660x470x260	10	4800
UE-T101010	1 Ton	138	355	380	/	6.78/7.88	428x320x205	2	2000

Wheel Chocks



UE-F3553

Model UE-F3553
Product Size 105x85x90 mm
N.W. / G.W. 0.7 kg/pair / 0.8 kg/pair
Package Size 370x230x120 mm
QTY/CTN 10 pairs
QTY/20'CY 20000 pairs

Steel



UE-TS001

Model UE-TS001
Product Size 220x195x155mm
N.W. / G.W. 2.2 kgs / 2.45 kgs
Package Size 350x300x225mm
QTY/CTN 8 PCS
QTY/20'CY 9600 PCS

Rubber



UE-F3553-1

Model UE-F3553-1
Product Size 105x85x90 mm
N.W. / G.W. 0.7 kg/pair / 0.8 kg/pair
Package Size 370x230x120 mm
QTY/CTN 10 pairs
QTY/20'CY 20000 pairs

Steel

Rubber Mat



UE-TS007

Model UE-TS007
Product Size 230x180x140 mm
N.W. / G.W. 3.5 kgs / 4 kgs
Package Size 500x350x180mm
QTY/CTN 6 PCS
QTY/20'CY 4500 PCS

Rubber



UE-F3554

Model UE-F3554
Product Size 152x125x52mm
N.W. / G.W. 0.91 kg/pair / 0.94 kg/pair
Package Size 445x265x170mm
QTY/CTN 96 pairs
QTY/20'CY 21900 pairs
MOQ 160 pairs

Steel

For SUV



UE-TS002

Model UE-TS002
Product Size 280x240x180mm
N.W. / G.W. 5.7 kgs / 6 kgs
Package Size 500x400x180mm
QTY/PLT 4 PCS
QTY/20'CY 3200 PCS

Rubber

Industrial Toe Jack



UE-J7102
2 Ton



UE-J7105
5 Ton



UE-J7110
10 Ton



360° Rotating Handle



Head Support



Toe Support

Toe Support

Model	Toe Capacity	Head Capacity	Min. Toe Height (mm)	Max. Toe Height (mm)	Min. Head Height (mm)	Max. Head Height (mm)	Base Size (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-J7102 2 Ton	3 Ton	15.8	128.5	238	349	127x177.8	10'10.5	265x200x310	1900	
UE-J7105 5 Ton	6 Ton	22.2	141.3	296.5	409.5	270x184	22.5/23	320x257x358	800	
UE-J7110 10 Ton	14 Ton	28.6	173	333.4	460.4	285.6x241.3	33.5/34	365x298x395	450	



UE-J7205
5 Ton



UE-J7210
10 Ton



UE-J7225
25 Ton

Model	Toe Capacity	Head Capacity	Min. Toe Height (mm)	Max. Toe Height (mm)	Min. Head Height (mm)	Max. Head Height (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY (PCS)
UE-J7205	2 Ton	5 Ton	25	230	368	573	22.5/25	365x200x430	700
UE-J7210	5 Ton	10 Ton	30	260	420	650	32.5/35	380x225x485	500
UE-J7225	10 Ton	25 Ton	58	273	505	720	109 / 116	530x350x610	150

Jack Stand



- Ratchet style allows for fine adjustment and fast removal.
- Solid steel handle, Self-Locking ratchet
- Large saddle, untized frame construction
- Ductile iron rack

Complies with
ASME
Safety Standards



Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/20'CY
UE-T42002	2 Ton	275	420	4.75 / 5.1	195x180x350	2088 pairs
UE-T42002X	2 Ton	250	380	4.5 / 4.9	200x160x315	2740 pairs
UE-T43002	3 Ton	285	425	6.3 / 6.8	210x190x360	1944 pairs
UE-T43002X	3 Ton	270	410	5.9 / 6.2	195x180x330	2352 pairs
UE-T46002	6 Ton	390	610	12.4 / 13.2	290x255x460	880 pairs
UE-T412002	12 Ton	465	715	26.3 / 27.1	320x290x570	620 pairs

Foldable Jack Stand



UE-T42004
2 Ton



UE-T43004
3 Ton



UE-T46004
6 Ton

Model	UE-T42004	UE-T43004	UE-T46004
Capacity	2 Ton	3 Ton	6 Ton
Min. Height (mm)	278	286	375
Max. Height (mm)	366	401	570
N.W. / G.W. (kg)	3.38 / 3.58	3.88 / 4.11	8.27 / 8.85
Package Size (mm)	530x280x315	630x300x320	540x290x480
QTY / CTN	10pairs	10pairs	4 pairs
QTY / 20'CY	4730 pairs	4080 pairs	1280 pairs

Foldable Screw Jack Stand

HEAVY DUTY

UE-F3201
12 Ton

UE-F3202
12 Ton



Adjustable
Screw Height

Model	UE-F3202	UE-F3201
Capacity	12 Ton	12 Ton
Min. Height (mm)	710	456
Max. Height (mm)	1065	710
N.W. / G.W. (kg)	25 / 26.5	18.5 / 19.5
Package Size (mm)	210x410x880	210x410x610
QTY / 20'CY (PCS)	480	480

Vehicle Support Stand



UE-YL2000
2000 KGS

Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	QTY/CTN (Pairs)	Package Size (mm)	MOQ (Pairs)
UE-YL1200	1200 kgs	290	405	4.5 / 4.8	3	630x265x345	200
UE-YL1500	1500 kgs	315	415	5 / 5.3	3	630x265x345	200
UE-YL1800	1800 kgs	310	440	5.8 / 6.3	3	630x295x345	200
UE-YL2000	2000 kgs	310	435	5.9 / 6.4	3	630x265x345	200

Welding Jack Stand

UE-F31502-1
15 Ton



Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (Piece) (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-F30151-1	1.5 Ton	300	425	2 / 2.5	830x520x300	6	1200
UE-F30301-1	3 Ton	345	525	4.2 / 4.5	950x720x380	6	600
UE-F30502-1	5 Ton	390	660	9 / 12	570x570x580	1	300
UE-F31002-1	10 Ton	615	975	22.5 / 25.5	850x850x680	1	200
UE-F31502-1	15 Ton	615	975	28.4 / 29	870x870x680	1	200

Heavy-Duty Vehicle Support Stand

UE-T412009A
12 Ton



Model:	UE-T410009G	UE-T412009A
Capacity:	10 TON	12 TON
Min. Height (mm)	720	805
Max. Height (mm)	1190	1213
N.W. / G.W. (kgs)	23.5 / 26.38	29.3 / 30.8
Package Size(mm)	450x450x800	480x480x800
QTY/20'CY (PCS)	155	128

Engine Stand



UE-T23401
750 LBS



Model:	UE-T23401	UE-T24541
Capacity:	750 LBS	1000 LBS
Product Size	890x780x850 mm	925x780x850 mm
N.W.	18.5 kgs	21 kgs
G.W.:	19.6 kgs	22.3 kgs
Package Size:	880x200x195 mm	870x200x195 mm
QTY/20'CY:	740 PCS	740 PCS

Long Ram Jack

UE-TH30306 3 TON
UE-TH30506 5 TON
UE-TH30506X 5 TON



Welded

Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-TH30306	3 Ton	590	1065	11.38 / 11.68	610x160x130	2	1590
UE-TH30506	5 Ton	590	1065	11.68 / 12.18	610x160x130	2	1590
UE-TH30506X	5 Ton	560	1010	10.9 / 11.4	581x160x130	2	1690
UE-T30308	3 Ton	630	1115	11.4 / 11.7	705x280x150	2	1680
UE-T30508	5 Ton	635	1120	15 / 15.6	720x330x170	2	1326
UE-T30608	8 Ton	635	1120	15 / 15.6	720x330x175	2	1326

Hydraulic Shop Press

UE-TY06001
6 TON



Paper Carton

Model:	UE-TY06001
Capacity:	6 TON
Stroke:	127 mm
Work Range:	0-230 mm
N.W.	22.5 kgs
G.W.	24 kgs
Package Size:	730x280x135 mm
QTY/20'CY	700 PCS

Model:	UE-TY12003
Capacity:	12 TON
Stroke:	175 mm
Work Range:	0-610 mm
N.W.	41 kgs
G.W.	43 kgs
Package Size:	1270x230x185 mm
QTY/20'CY	390 PCS

Professional Hydraulic Shop Press



Dustproof cover



Screw extension



Punches sets are
Standard accessories



V-blocks & 180° guiding
design



Special design for more height
position of working table



Wooden Box

Model	Capacity	Air Pressure	N.W. / G.W.	Package Size	QTY/20'CY
UE-SP30HM	30 Ton	/	200 / 207 kgs	1800x850x350mm	25 PCS
UE-SP30HAM	30 Ton	0.9-1.2Mpa	200 / 207 kgs	1800x850x350mm	25 PCS
UE-SP50HAM	50 Ton	0.9-1.2Mpa	280 / 288 kgs	1900x1000x450mm	20 PCS

Model	Capacity	A	B	C	D	E	G1	G2	R	R1	R2	M
UE-SP30HM	30 Ton	770	600	1800	148	505	25	850	220	145	75	200
UE-SP30HAM	30 Ton	770	600	1800	148	505	25	850	220	145	75	200
UE-SP50HAM	50 Ton	930	750	1900	200	535	80	780	220	145	75	280



UE-SP50HAM
50 TON

Transmission Jack

UE-TEL05006
0.5 TON
CE



Single Pump

Complies with
ASME
Safety Standards

**Telescoping
Cylinder Rams**

UE-TEL05005
0.5 TON
CE



Double Pump

Model	Capacity	Min. Height	Max. Height	N.W.	G.W.	Package Size	QTY/20'CY
UE-TEL05001	0.5 Ton	1260 mm	1735 mm	33 kgs	35.5 kgs	685x430x190 mm	473 PCS
UE-TEL03004S	0.3 Ton	1140 mm	1945 mm	24 kgs	28.5 kgs	1110x280x155 mm	600 PCS
UE-TEL05004S	0.5 Ton	1140 mm	1945 mm	24 kgs	28.5 kgs	1110x280x155 mm	600 PCS
UE-TEL05006	0.5 Ton	875 mm	1855 mm	76 kgs	85 kgs	580x330x865 mm	134 PCS
UE-TEL05005	0.5 Ton	890 mm	1795 mm	57 kgs	65 kgs	530x320x750 mm	222 PCS

Temperature-control Timing Vulcanizing Machine

UE-AD001

Characteristics and performance:

The machine is of automatic constant temperature. It is featured by power signal indication, short circuit protection, and optional fixed-time work or normally ON, etc.

It is mainly applicable to the repair of various tube tires, small-size cover tyres and vacuum tires.



Technical Specification

Model	UE-AD001	UE-AD001Q
Input voltage	220 V or 110V	220 V or 110V
Input power	500 W	500 W
Temperature range	145-165 °C	145-165 °C
Repair area	60×60 mm ²	60×60 mm ²
Single G.W/N.W	8.3/7.9 kgs	8.95/7.9 kgs
Single package size	325×190×390 mm	330×195×510 mm
G.W/N.W.	34.35/33 kgs	37.5/35.8 kgs
QTY/CTN	4 PCS	4 PCS
Packgae size	675×405×410 mm	685×415×535 mm
QTY/20'CY	200 PCS	160 PCS

UE-AD001Q

PNEUMATIC



Tire Vulcanizing Machine

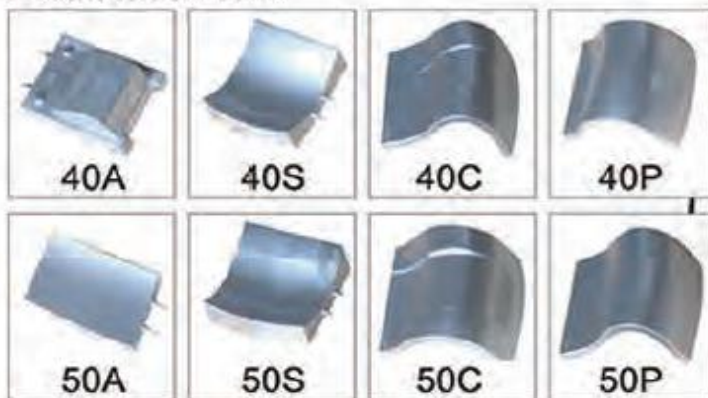
Technical Specification

Model	UE-AD009	UE-AD009Q
Working voltage	220 V	220 V
Maximum power	≈2000 W	≈2000 W
Repair temperature	lower mold 160°C, upper mold 150±10°C, and side mold 150±10°C (the temperature of lower mold is adjustable)	
N.W. / G.W.	82 / 107 kgs	85.6/120 kgs
Packgae size	775x600x1300 mm	775x600x1810 mm
QTY/20'CY	170 PCS	170 PCS

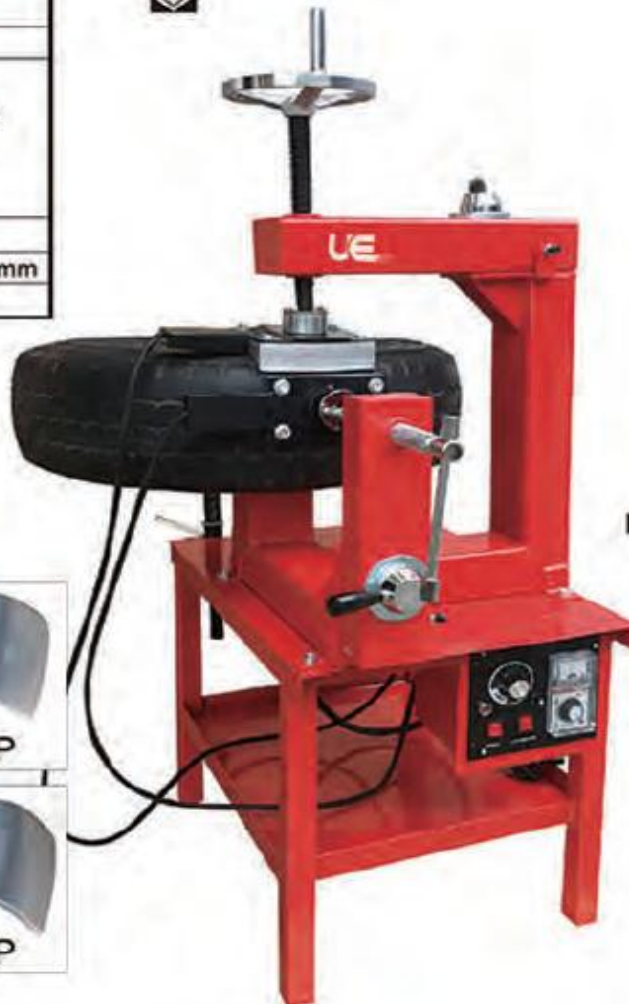
Characteristics and performance

- Use together with up, down and side mold, to better repair all sides of tires.
- Top arm and side arm can turn 90°

Press Mold Tire



UE-AD009



UE-AD009Q



Tire Expander

Air lifting work platform for easy loading and working for the tire.
360 degree rotate work platform and LED light easy for using.
Fit for less than 1200R20 tire.

Technical Specification

Biggest enlargen	350 mm
Input voltage	85-265V
Lifting height	660 mm
Working pressure	0.6-0.8Mpa
N.W. / G.W.	114.9 / 155.7 kgs
Package size	1300x850x880 mm
QTY/20'CY	16 PCS

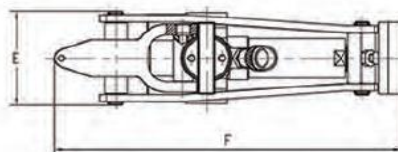
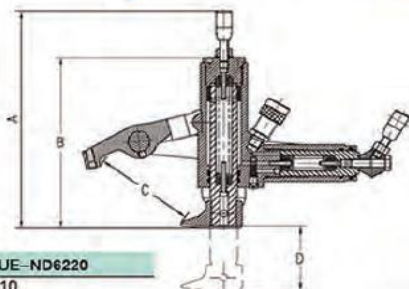


UE-AD006

Combi Bead Breaker

UE-ND6100
10 Ton

UE-ND6220
10 Ton



Model:	UE-ND6100	UE-ND6220
Capacity(Ton):	10	10
Pressure(Mpa):	70	70
QTY/Pack:	1	1
N.W./G.W.(kgs):	12.5/13.5	15.5/16.5
Package Size(mm):	390x390x160	390x390x160
QTY/20'CY:	1300	1300
MOQ:	50	50

Model	Capacity TON	Pressure Mpa	A	B	C	D	E	F
UE-ND6220	10	70	325	256	150	95	131	456
UE-ND6100	10	70	327	258	131.5	95	138	449

Tire Bead Blaster

Model:	UE-AD018	UE-AD018K	UE-AD036	UE-AD036K	UE-AD07A
Work Pressure:	0.6-0.8 Mpa	0.6-0.8 Mpa	0.6-0.8 Mpa	0.6-0.8 Mpa	0.6-0.8 Mpa
Max. Work Pressure:	1.0 Mpa	1.0 Mpa	1.0 Mpa	1.0 Mpa	1.0 Mpa
Capacity:	5 Gallon	5 Gallon	10 Gallon	10 Gallon	1.8 Gallon
N.W.:	11kgs	10.7 kgs	15 kgs	15 kgs	3.5 kgs / 1 pcs
G.W.:	12 kgs	11.7kgs	17 kgs	17 kgs	4.2 kgs / 1 pcs
Package Size:	435x410x300 mm	490x420x300 mm	575x430x340 mm	575x465x340 mm	600x190x240 mm / 1 PC
QTY/20'CY:	450 PCS	415 PCS	280 PCS	280 PCS	972 PCS
					16.8 Kgs / 4 pcs
					18 Kgs / 4 pcs
					615x405x525 mm / 4 PCS
					720 PCS

UE-AD036
10 Gallon



Air Tank



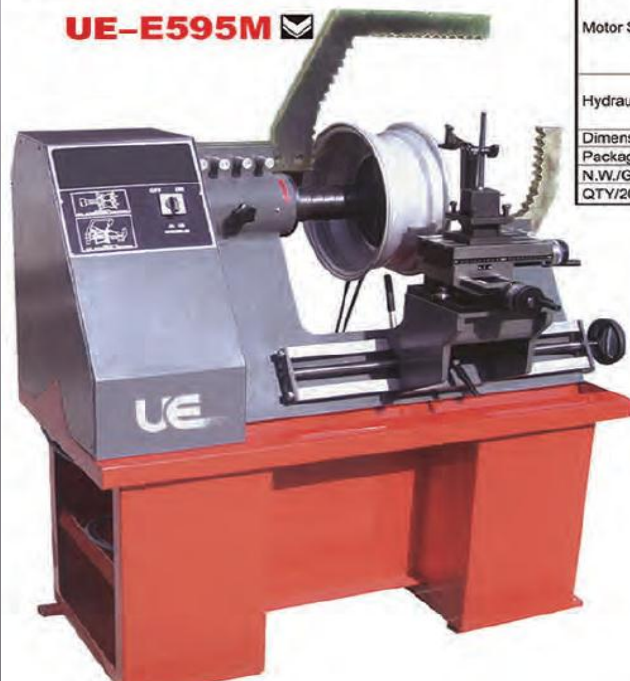
UE-TG80501
5 Gallon

Model:	UE-TG80501	UE-TG80701	UE-TG81101
Capacity:	5 Gallon	7 Gallon	11 Gallon
N.W.:	6.8 kgs	8.3 kgs	11 kgs
G.W.:	7.5 kgs	9.4 kgs	12 kgs
Package Size:	495x285x300 mm	450x335x375 mm	620x330x370 mm
QTY/20'CY:	673 PCS	500 PCS	378 PCS

Hydraulic Ram Straightening Machine with Lathe

This unique machine is used to correct and straighten all kinds of defected steel and alloy rims ranging from 10" to 26".

UE-E595M 



Technical Specification

Motor Specifications	Mechanic 0.55 kw, 1400 rpm, 0.75 hp.
	220V - 380 V
	Hydraulic 0.75 kw 1400 rpm, 1 hp.
	220V - 380 V
Hydraulic Piston Power	Noise level 35 db
	Total pressure = $\pi r^2 \times 160$ (Working pressure bar)
	Total pressure = $3.14 \times (3.15 \times 3.15) = 31.156$ kgs
	Total pressure = $31.156 \times 160 = 4984.96$ kgs
Dimensions	Height 1250 mm, Width 1110 mm, Length 610 mm
Package Size	1370x880x1495 mm
N.W./G.W.	370/400 kgs
QTY/20'CY	11 PCS



Brake Lathe

UE-E9350

Quickly, accurately and efficiently to cutting rotor fast and slow setting allow cutting rotor;
Quickly, accurately and efficiently to cutting drum, Finally setting allow cutting drum ;
Three kinds of speed to choice for spindle speed ;
A convenient design allows to quickly change from rotor to drum;
Position of stop make the lathe stop automatic after the cutting ;
Fully equipped adapter package

Technical Specification

Spindle Travel	6-7/8" / 175 mm
Spindle Speed	70, 80, 118 RPM
Spindle Feed Speed	Min 0.002 Inch Per Revolution / 0.05 Mn/Rev Max 0.02 Inch Per Revolution / 0.5 Mn/Rev
Cross Feed Speed	Min 0.002 Inch Per Revolution / 0.05 Mn/Rev Max 0.01 Inch Per Revolution / 0.025 Mn/Rev
Handwheel Graduations	0.002" / 0.05 mm
Motor Diameter	7" / 180 mm - 15" / 381 mm
Motor Thickness	1-7/8" / 48 mm
Drum Diameter	6" / 152 mm - 28" / 711 mm
Drum Depth	6-7/8" / 175 mm
Motor	1 PH 220V 50/60Hz 3 PH 380V 50/60Hz
G.W./N.W.	290/240 kgs
Package Size	970X950X1140 mm
QTY/20'CY	20 PCS



Lifting Table Cart



Handle Heavy Loads!

Lift and lower heavy cargo for smooth, easy loading and unloading! Ideal for transporting machinery and big tool chests, unloading trucks and more. Foot-pedal operates hydraulic tabletop. Handle-mounted pressure release. Truck ship.

150
KGS

UE-TP01501



Model	Capacity(kgs)	Lifting Range(mm)	Package Size(mm)	N.W.(kgs)	G.W.(kgs)	QTY/20'CY(PCS)
UE-TP01501	150	220-730	835x500x250	43	45	234
UE-TP03001	300	270-760	945x550x295	58	61	168
UE-TP04001	400	360-1290	1050x550x400	104	121.5	100
UE-TP05001	500	280-860	965x565x305	76	79	154

Car Dolly

sold in pairs



UE-F0322
450 Kgs

Model:	UE-F0322
Capacity:	450 kgs
N.W.	18 kgs (Pair)
G.W.:	18.5 kgs (Pair)
Overall Size:	602x385x140 mm
Package Size:	635x420x115 mm
QTY/20'CY:	810 Pairs

sold in pairs



UE-F0323
450 Kgs

Model:	UE-F0323
Capacity:	450 kgs
N.W.	15.6 kgs (Pair)
G.W.:	16.5 kgs (Pair)
Overall Size:	410x300x100 mm
Package Size:	420x320x128 mm
QTY/20'CY:	1500 Pairs

Hydraulic Self-loading Dolly



UE-A9012L 12"



Aluminum

Heavy Duty Wheel

Model:	UE-A9009	UE-A9012	UE-A9012L
Capacity:	680 kgs	680 kgs	680 kgs
N.W.	17 kgs	18 kgs	18.5 kgs
G.W.	18 kgs	20 kgs	20.5 kgs
Package Size:	620x620x220 mm	680x620x220 mm	680x620x220 mm
QTY/20'CY:	320 PCS	290 PCS	290 PCS

Mechanic Tyre Dolly



Model:	UE-TX00603
capacity:	60 Kgs
Working Range:	238-443 mm
Net Weight:	5.7 Kgs
Gross Weight:	6.5 Kgs
Product Size:	619x484x183 mm
Package Size:	620x150x120 mm
Qty/20'cy:	2000 PCS

UE-TX00603

Hydraulic Pallet Jack

Characteristic:

- High quality integrated cast cylinder
- Oil cylinder is equipped with permanent flow valve to ensure steady descend for the goods because of over loading.
- High-balanced intensifying frame
- Economical, superior cost performance
- High strength "C" type fork
- High strength welding hydraulic, pressure oil cylinder, equipped with safety valve

CE

UE-E8220A

2000 / 2500/3000 Kgs



CE

UE-E8220C

4000 / 5000 kgs



CE

UE-E8220B

2000 / 2500 / 3000 kgs



Model	UE-E8220A		UE-E8220B		UE-E8220C	
Capacity	2000 / 2500 / 3000 kgs		2000 / 2500 / 3000 kgs		4000 / 5000 kgs	
Fork Width	550 mm	685 mm	550 mm	685 mm	550 mm	685 mm
Fork Length	1100 mm	1220 mm	1100/1150 mm	1220 mm	1100 mm	1220 mm
Max.Fork Height	195 / 185 mm		195 / 185 mm		185 / 175 mm	
Min.Fork Height	85 / 75 mm		85 / 75 mm		85 / 75 mm	
Max.lifting Height	≥110 mm		≥110 mm		≥110 mm	
Material of the Front Wheel / Loaded Wheel	Nylon / Rubber / Polyurethane		Nylon / Rubber / Polyurethane		Nylon / Rubber / Polyurethane	
N.W. / PC	75 kgs	80 kgs	75 kgs	85 kgs	155 kgs	175 kgs
G.W. / PC	85 kgs	90 kgs	85 kgs	90 kgs	160 kgs	180 kgs
Package Size	2200x560x760 mm	2300x700x700 mm	2200x560x760 mm	2300x700x700 mm	2000x600x700 mm	2200x700x700 mm
QTY / Package	6 PCS		6 PCS		4 PCS	
QTY / 20'CY	180 PCS		180 PCS		120 PCS	

Tire Dolly



UE-X4209
300 Kgs

Model: UE-X4209
Capacity: 300 Kgs
N.W.: 18 kgs
G.W.: 18.5 kgs
Package Size: 1540x620x440 mm
QTY/20' CY: 200 PCS

UE-X01505
250 Kgs



UE-X01506

100 Kgs

Model: UE-X01506
Capacity: 100 kgs
Package Size: 730x660x90 mm
N.W.: 5.5 kgs
G.W.: 6 kgs
QTY/20' CY: 620 PCS

Model: UE-X01505
Capacity: 250 kgs
Suitable tyre size: 165-570 mm
N.W.: 13.5 kgs
G.W.: 15 kgs
Package Size: 730x185x140 mm
QTY/20' CY: 980 PCS

Portable Tire Changer

Model: UE-K60001
N.W.: 27 kgs
G.W.: 39 kgs
Package Size: 740x555x360 mm
QTY/20' CY: 170 PCS

UE-K60001

→ Size Adjustable ←



Tire Changer

Model: UE-K26101
N.W.: 13.5 kgs
G.W.: 15.5 kgs
Package Size: 890x305x310 mm
QTY/20' CY: 300 PCS

UE-K26101



Dual Wheel Dolly



Model: UE-TX12007
Capacity: 1.5 Ton
Lifting Range: 0-770 mm
Product Size: 1390x1065x1375 mm
N.W.: 112 kgs
G.W.: 145.5 kgs
Package Size: 1400x805x475 mm
QTY/20' CY: 44 PCS

UE-TX12007
1.5 Ton



UE-WL80
70 KGS

Model: UE-WL80
Capacity: 70Kgs
Max Height: 1290 mm
Updown Speed: 0.02m/s
Batteries: 12v-12Ah
Base: 330x385mm
N.W.: 72kgs
G.W.: 91kgs
Package Size: 1050x750x2050mm
Qty/20'CY: 16PCS

BATTERY

Hydraulic Drum Transporter

Model:	UE-GA2502
Capacity:	250 kgs
Lifting Height:	280 mm
Max.Diameter:	600 mm
Max.Length:	915 mm
Overall Length:	800 mm
Overall Width:	760 mm
Overall dimension:	820x780x1250 mm
N.W.:	40 kgs
G.W.:	45 kgs
QTY/Package:	2 PCS/CTN
Package Size:	900x900x350 mm
QTY/20' CY:	72 PCS

CE
UE-GA2502
250 Kgs



Drum Transporter

Model:	UE-TC0107
Capacity:	300 Kgs
N.W.:	15 kgs
G.W.:	17 kgs
Package Size:	840x590x220 mm
QTY/20'CY:	250 PCS

UE-TC0107
300 Kgs



Model:	UE-X10001
Capacity:	1 Ton
N.W.:	68 kgs
G.W.:	75 kgs
Product Size:	1040x1090x890 mm
Package Size:	1160x900x160 mm
QTY/20' CY:	150 PCS



CE
UE-TRX10001
1 Ton

Forklift Jack

Model:	UE-TC50001
Lifting Capacity:	Scissors end 4 Ton Scissors post 5 Ton
Min. Height:	Scissors end 70 mm Scissors post 420 mm
Max.Height:	Scissors end 440mm Scissors post 740 mm
N.W.	45 kgs
G.W.:	46.5 kgs
Package Size:	745x263x340 mm
QTY/20'CY:	361 PCS

Scissor Post

Scissor End



UE-TC50001
4 Ton / 5 Ton
CE

Spring Compressor

CE

UE-K1500-2
1 Ton



Model: UE-K1500-2
Capacity: 1 Ton
Compression Length: 210-570 mm
Ram Travel: 325 mm
Spring Size: 101.6-254 mm
Compressed Spring Diameter: 400 mm
N.W.: 31 kgs
G.W.: 36 kgs
Package Size: 1230x290x190 mm
QTY/20'CY: 300 PCS

UE-K1500-3
1 Ton



Model: UE-K1500-3
Capacity: 1 Ton
Compressed Spring Diameter: 200 mm
Compression Length: 200-500 mm
N.W.: 28.5 kgs
G.W.: 32.5 kgs
Package Size: 830x350x190 mm
QTY/20'CY: 300 PCS

UE-K1500-5
1 Ton



PNEUMATIC

Model: UE-K1500-5
Capacity: 1 Ton
Max Working Length: 480 mm
Spring Size: 210-570 mm
N.W.: 34 kgs
G.W.: 39 kgs
Package Size: 1200x290x220 mm
QTY/20'CY: 450 PCS



UE-K1500-6
1 Ton



OPTION

Model: UE-K1500-6
Capacity: 1 Ton
Compressed Spring Diameter: 400 mm
Compression Length: 210-570 mm
N.W.: 30 kgs
G.W.: 34 kgs
Package Size: 1190x290x220 mm
QTY/20'CY: 300PCS

Model: UE-K1500-6C (with cover)
Capacity: 1 Ton
Compressed Spring Diameter: 400 mm
Compression Length: 210-570 mm
N.W.: 35.5 kgs
G.W.: 39.5 kgs
Package Size: 1190x290x220 mm
QTY/20'CY: 300PCS



K1500-6Q
1 Ton

PNEUMATIC

Model: UE-K1500-6Q
Capacity: 1 Ton
Compressed Spring Diameter: 400 mm
Compression Length: 210-570 mm
N.W.: 30 kgs
G.W.: 34 kgs
Package Size: 1190x290x220 mm
QTY/20'CY: 300PCS

Spring Compressor

UE-K3211
1 Ton



CE

Model: UE-K3211
Capacity: 1 Ton
Ram Stroke: 150 mm
Compressed Spring Diameter: 100-200 mm
Working Length: 290 mm
N.W.: 24.5 kgs
G.W.: 28.8 kgs
Package Size: 700x190x250 mm
QTY/20'CY: 800 PCS

Pick-up Truck Crane



UE-F2108
0.5 Ton

Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)	MOQ (PCS)
UE-F2108	0.5 Ton	870	1800	43 / 45	1070x270x210	350	-
UE-F30603	0.5 Ton	0	2015	1# 7.5 / 8.7 2# 29 / 30	1# 290x290x330 2# 1090x270x200	290	20
UE-F30605	1 Ton	1710	1710	1# 13 / 14 2# 33 / 35	1# 340x330x320 2# 1130x280x180	200	50
UE-F30604	1 Ton	0	2300	1# 18 / 20 2# 35 / 37	1# 275x275x310 2# 1260x300x240	200	20

UE-F30603
0.5 Ton

UE-F30605
1 Ton

UE-F30604
1 Ton



TELESCOPING GANTRY CRANE



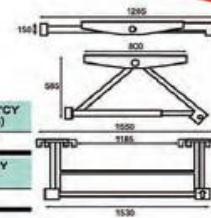
UE-AL1130-1
1000 Kgs

Model	Capacity	Min. Height (mm)	Max. Height (mm)	N.W./G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-AL1130-1	1000 kgs	2384	3625	236/270	2986x640x380	36

Mini Tilting Lift



UE-TAL15001
1500 Kgs



Model	Capacity	Net Weight (kgs)	Gross Weight (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-TAL15001	1500 kgs	58	75	1700x950x260	33

Auto Twirler

The Auto Twirler is a universal restoration rotisserie that lets user twist a car body or body/frame 360 and lock in any position to allow easy access to hard-to-reach areas. Makes welding, rust repair, scraping, blasting, cleaning, painting and other restoration tasks much easier. Holds up to 1 ton. Can be made short enough to hold a truck cab, or extended up to 20 feet to hold a full-sized 1960s American muscle car. Rolls on 6 heavy-duty swivel casters. Plus model includes two 3-ton hydraulic jacks. 2 balancer attachments. Requires 8-ft. ceiling and 1702 mm base width for clearance.



**UE-AL15003
1 Ton**

Model	Capacity	Min. Height (mm)	Max. Height (mm)	Adjusting Width (mm)	Adjusting Length (mm)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-AL15003	1 Ton	520	1280	420 - 1240	3600 - 5000	225 / 280	1880x625x400	30

Fender Reforming Tool

UE-F06011



Model:	UE-F06011
N.W.:	7 kgs
G.W.:	8 kgs
Package Size:	370x350x150 mm
QTY/20'CY:	1500 PCS

Introduction:

1. Use for fender collision repair or fender or to increase fender clearance;
2. Fit most cars and light trucks with 4 or 5 lugs;
3. Simple and easy to use;
4. Roller works on fender from inside wheel well;
5. Attached hitch pin allows for wide or narrow angle;
6. Adjustable arm has second telescoping arm with roller that allows for 180 degrees wheel swivel

Frame Straightener

Model:	UE-TW10001
Capacity:	10 Ton
N.W.:	185 kgs
G.W.:	190 kgs
Package Size:	3030x1000x330 mm
QTY/20'CY:	50 PCS



**UE-TW10001
10 Ton**



Model:	UE-TW10002
Capacity:	10 Ton
N.W.:	170 kgs
G.W.:	200 kgs
Package Size:	3040x1000x330 mm
QTY/20'CY:	50 PCS

**UE-TW10002
10 Ton**

Car Mini Lift



**UE-A6000B
1.5 Ton**



**UE-A6000
1.5 Ton
PNEUMATIC**

Air Bumper Jack



**UE-A2500
1.25 Ton**

Model	Capacity	Max. Height (mm)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)	MOQ (PCS)
E-A6000	1.5 Ton	1100	110 / 115	1110x730x300	100	5
E-A6000B	1.5 Ton	1100	110 / 115	1110x730x300	100	5

Model	Capacity	Min.H (mm)	Max.H (mm)	Lifting.H (mm)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-A2500	1.25 Ton	280	1080	800	88 / 89	950x940x1200	20

Hydraulic Pipe Bender



UE-M03003-2
16 Ton



UE-A1202
12 Ton



Model	UE-A03003-2
Package Size	770x360x235 mm
N.W.	67 kgs
G.W.	78 kgs
QTY/20'CY	270 PCS

Model	UE-A1202
Capacity	12 Ton
N.W.	32 kgs
G.W.	34 kgs
Package Size	850x460x200 mm
QTY/20'CY	420 PCS

Compact tubing bender



UE-A6002

UE-A6001

Model	UE-A6002
Die Size	25.4mm,31.75mm,38.1mm,44.45mm,50.8mm,63.5mm,67mm
N.W.	16 kgs
G.W.	18 kgs
Package Size	700x280x130 mm
QTY/20'CY	850 PCS
MOQ	30 PCS

Model	UE-A6001
Die Size	25.4mm,31.75mm,38.1mm,44.45mm,50.8mm,63.5mm,67mm
N.W.	24 kgs
G.W.	26 kgs
Package Size	500x280x270 mm
QTY/20'CY	650 PCS
MOQ	30 PCS

Auto Multi-functional Paint Stand

Nonpolar rotation,PU universal brake wheel move freely,Handle,pedal adjustment lock anywhere,Brace bar height is adjustable,Fix engine head panel etc,Process both polishing and painting on the stand, can move to spray booth freely.

UE-X010001 Size:5-2
Package Size: 1230X320X170mm
N.W.:28 kgs
G.W.:30 kgs

UE-X010002 Size:8-2
Package Size: 1970X320X180mm
N.W.:33 kgs
G.W.:34.5 kgs



UE-X010001

UE-X010002

Professional Bumper Paint Stand

This is a professional paint stand for all kinds of bumpers;Can move freely with wheels;Two screw hooks on the stands(to hook fixed holes and fasten)below part has two fixed clips,Left and right sides have anti distortion semicircle crown bar;all hooks,clips, and stand angles are adjustable.

Package Size: 1270x510x170 mm
N.W.:21 kgs
G.W.:22 kgs



UE-X010022

Bumper Polishing Stand

This stand can hold all kinds of bumpers by adjusting pipes and lifting bars;For polishing and painting;Special wheel design makes moving freely,and can enter into spray booth directly.

Package Size: 830x430x110 mm
N.W.:14 kgs
G.W.:14.5 kgs



UE-X010070

X Shape Engine Hood And Windshield Stand

This stand is used for laying windshield or engine hood;4 universal wheels make it easy to move;Width and height can be adjustable freely;Top contact surface is rubber,to avoid scratches. (Mainly used for windshield moving and making adhesive)

Package Size: 1060x320x130 mm
N.W.:15 kgs
G.W.:16.4 kgs



UE-X010021

Engine Hood,panel,fender Paint Stand

This is a specified paint stand for engine hood, door panel,and fender,convenient and practical
Package Size: 1470x600x210 mm
N.W.:22 kgs
G.W.:23.5 kgs



UE-X010023

X Shape Locking Polishing Stand

This stand suits bumper polishing and other accessories short time placing.

Package Size: 128x620x100 mm
N.W.:12 kgs
G.W.:13.6 kgs



UE-X010071

Multilayer Bumpers Laying Stand



This is a reusable stand to store bumpers and other body kits like distance from rack to rack is adjustable based on requirements and durable wheels make stands move freely in workshop, save space and make workshop more tidy and cleaner, it is a necessary equipment for professional auto painting workshops.

Package Size: 1230x100x190 mm
N.W:31 kgs
G.W:32.7 kgs



UE-X020001

X Shape Laying Stand

This X shape stand is made of steel pipes which are bent and anti powder coated. Adjusting the chains over two sides makes different heights. The stand is covered with PU, which protects bumpers and windshields against scratching.
diameter 25 mm
thickness 2mm
Package Size: 1070x500x90 mm
N.W:11.5 kgs
G.W:12.8 kgs



UE-X020020

Tire Rack(4 Tires)

Convenient for tires placing and application in daily repairing.
Package Size: 184X400X170 mm
N.W:35 kgs
G.W:38 kgs



UE-X020011

Removable Accessorier Washing Table

It is convenient for spare parts daily washing/assembly, with oil collecting pot.

Package Size: 1020x520x770 mm
N.W:58 kgs
G.W:60.8 kgs



Drawer for the selection of accessories



The lower level is a mobile platform.



UE-Q030015

Accident Vehicle Moving Dolly

Made of galvanized sheet by laser cutting and edge curving, assembled with heavy duty PU universal wheels. Left and right sides can be extended freely. Moving accident cars easily (front wheels and rear wheels damaged) Improving workshop utilization rate.

Material:
6mm galvanized sheet, 6mm universal heavy duty wheels;
Loading capacity: 2 ton
Package Size: 125x260x230 mm
N.W:77 kgs
G.W:79.6 kgs



UE-X030021
2 Ton

Accident Vehicle Single Moving Dolly

Made of 8mm angle steel by opposite angle welding;
Assembled with heavy duty PU universal brake casters;
Matched with 2 sets connectors with 3 methods to fix vehicles.

5 inches universal heavy duty casters
Loading capacity: 1.5 ton
Package Size: 460x590x530 mm
N.W:76 kgs
G.W:78.5 kgs



UE-F030023
1.5 Ton

Shortwave Infrared Curing Lamp



UE-SG1DS



UE-SG2DS



UE-SG3DA



UE-SG2D

- Made from Aluminum alloy, 304 stainless steel mirror reflector and other special material.
- Applying to drying the painting work for spot damage from the car body, avoiding the heating up the whole spray booth which highly reduce the cost.
- Suitable for drying the spot damage under one area of three panels.
- Unique electronic timer, digital control system for half-power or full-power optional. Each emitter can be independently controlled.



UE-SG3D



Model	Input Voltage	Rated Power	Frequency	Rated Power	Adjustable Height	Preheating Time	Curing Distance	Working Current	Curing Temperature	Curing Area	Package Size (LxWxH)	N.W/G.W
UE-SG1DS	1PH110V/1PH220V	900W	50Hz/60Hz	800W	200-1500mm	1-5min	600-800 mm	4A	60-70°C	600X800 mm	485X445X265 mm	4kgs/6kgs
UE-SG2DS	1PH110V/1PH220V	2000W	50Hz/60Hz	2000W	200-1700mm	1-5min	600-800 mm	5-10A	60-70°C	800X800 mm	840X590X380 mm	21kgs/23kgs
UE-SG3DA	2PH220V	3000W	50Hz/60Hz	3000W	200-2500mm	1-5min	600-1000 mm	5-15A	60-70°C	800X1000 mm	1570X900X190 mm	21kgs/24kgs
UE-SG2D	1PH110V/1PH220V	2000W	50Hz/60Hz	2000W	200-1500mm	1-5min	600-1000 mm	5-10A	60-70°C	800X800 mm	835X590X360 mm	21kgs/24kgs
UE-SG3D	2PH220V	3000W	50Hz/60Hz	3000W	200-2500mm	1-5min	600-1000 mm	5-15A	60-70°C	800X1000 mm	1570X900X190 mm	21kgs/24kgs

MIG/MAG Welder



Description



UE-YD-MIG175



UE-YD-MIG205



1. Welding arc
2. Contact tip
3. Contact tip
4. Nozzle
5. Wire electrode
6. Melting pool
7. Solidified deposit

Model	Main Voltage	Frequency	Input voltage	Input current	Rated input power capacity	Output current	No-load voltage	Electrode	Wire (mm)	N.W.G.W (kg)	Package Size (mm)	QTY/20'CY (PCS)	MOQ
UE-YD-MIG175	220v	50/60 Hz	220V±15%	25.7	5.7	MIG 50-160 MMA 20-140	65±5	1.6-3.2	0.60, 0.8	10/11	0.07	400	50
UE-YD-MIG205	220v	50/60 Hz	220V±15%	32.7	7.2	MIG 50-200 MMA 25-160	65±5	1.6-3.2	0.60, 0.8, 1.0	10/11	0.07	400	50

Battery Charger



UE-YD-CD450



UE-YD-CB20

UE-YD-CB50



Model	Input voltage	Input power frequency	AC power input	Rated charging current	Effective charging current	Charging voltage	Package Size (mm)	QTY/20'CY (PCS)	MOQ
UE-YD-CB20	AC220	50/60	300	18	12	6.5/7.56	0.05	560	100
UE-YD-CB50	AC220	50/60	1000	45	35	9.32/10.32	0.06	465	100
UE-YD-CD450	AC220	50/60	1600	50	40	16/17.4	0.09	310	50

Automobile Spot Welder



UE-SG60L



UE-SG65L



UE-SG8500



UE-SG8900



UE-SG13000

Model	Input Voltage	Rated Power	Frequency	Floating Voltage	Welding Current	Max Output Power	Duty Cycle	Auto Working Time	Package Size (LxWxH)mm	N.W.G.W (kg)
UE-SG60L	2P4220V/380V	8KVA	50Hz/60Hz	6-11.5V	200-3800A	10.8KVA	15%	0.1-2.5s	430X490X660 mm	47 kg/53 kgs
UE-SG65L	2P4220V/380V	8KVA	50Hz/60Hz	6-11.5V	200-4200A	11KVA	15%	0.1-2.5s	630X490X700 mm	55 kg/64 kgs
UE-SG8500	2P4220V/380V	20KVA	50Hz/60Hz	6-12V	200-8500A	20KVA	15%	0.1-2.5s	580X440X1020 mm	60 kg/73 kgs
UE-SG8900	2P4220V/380V	20KVA	50Hz/60Hz	6-12.5V	200-8900A	20KVA	15%	0.1-2.5s	650X490X1020 mm	70 kg/84 kgs
UE-SG13000	2P4220V/380V	25KVA	50Hz/60Hz	6-15V	200-13000A	25.5KVA	15%	0.1-2.5s	720X580X1620 mm	118kg/134kgs

Booster Cable



UE-WD0047

Specification	16MM2 205A
Cable:	3 m
Length:	3 m
Package Size:	280X200X240 mm
QTY/CTN:	5 PCS
N.W.G.W PER CTN:	67 kgs
QTY/20'CY:	600 PCS



UE-WD0048

Specification	19MM2 346A
Cable:	3.5 m
Length:	3.5 m
Package Size:	310X310X260 mm
QTY/CTN:	5 PCS
N.W.G.W PER CTN:	910 kgs
QTY/20'CY:	5200 PCS



UE-WD0049

Specification	35MM2 450A
Cable:	4.5 m
Length:	4.5 m
Package Size:	340X340X230 mm
QTY/CTN:	4 PCS
N.W.G.W PER CTN:	1310 kgs
QTY/20'CY:	3550 PCS



Air Impact Wrench

- Twin Hammer mechanism.
- Directional smelting manufacture, light and durable, high power.
- Easy adjustable power regulator.
- Ideal for general repair on cars, tires, and heavy equipment.



Model	Square	Free Speed (r.p.m)	Bolt Capacity (mm)	Max Torque (N.m)	Hammer Mechanism	Air Inlet	Air Pressure	Amv Length	Moment Bound (N.m)	N.W. (kgs)	G.W. (kgs)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)	MOQ (PCS)
UE-ZM2811S	1/2"	8000	16	550	Twin Hammer	1/4"	6-8kgs/cm ²	1"	200-700	2.6	4.5	425x290x250	5	4000	100
UE-ZM2811	1/2"	8000	16	550	Twin Hammer	1/4"	6-8kgs/cm ²	1"	200-700	2.6	3.2	420x275x205	5	4000	100
UE-ZM3900S	1/2"	8000	18	900	Twin Hammer	1/4"	6-8kgs/cm ²	1"	200-750	2.1	4	425x330x300	5	3500	100
UE-ZM3900	1/2"	8000	18	900	Twin Hammer	1/4"	6-8kgs/cm ²	1"	200-750	2.1	2.6	420x215x255	5	3500	100
UE-ZM751	3/4"	5300	32	1450	Twin Hammer	3/8"	6-10kgs/cm ²	1.5"	600-1300	5.8	6.5	310x290x235	2	2600	100
UE-ZM788	1"	4600	33	1600	Twin Hammer	3/8"	6-10kgs/cm ²	1.5"	500-1400	7.3	8	310x290x235	2	2200	50
UE-FJ5040C	1/2"	8000	-	685	Twin Hammer	1/4"	6.5CFM	-	-	10.7	11.7	240x220x380	5	6430	500
UE-FJ404C	1/2"	9000	-	1085	Twin Hammer	1/4"	8.5CFM	-	-	13	14	240x220x380	5	6430	500

Heavy Duty Air Impact Wrench



Model	Square	Free Speed (r.p.m)	Bolt Capacity (mm)	Max Torque (N.m)	Hammer Mechanism	Air Inlet	Air Pressure	Amv Length	Moment Bound (N.m)	N.W. (kgs)	G.W. (kgs)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)	MOQ (PCS)
UE-ZM550AL	1"	4200	41	2500	Pinless Hammer	1/2"	8-12kgs/cm ²	8"	2900-1850	14	14.5	755X250X210	1	900	50
UE-ZM550ALS	1"	4200	41	2500	Pinless Hammer	1/2"	8-12kgs/cm ²	8"	2900-1850	18	18.5	660X300X170	1	900	50

Pneumatic Tools



1/2" Air Ratchet Wrench
Square Drive: 1/2"
Free Speed: 180 rpm
Max Torque: 90 Nm
Avg. Air Consumption: 4cfm
Weight: 1.20kg

Model	N.W./G.W (kgs)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-FJ5058F	12.1 / 13.1	320x290x160	10	18000
UE-FJ5059F	12.2 / 13.2	320x290x160	10	18000
UE-FJ7032F	7.8 / 8.9	310x205x255	20	33180
UE-FJ380F	20 / 21	440x380x340	10	4740
UE-FJ991F	11.1 / 12.1	630x240x335	10	5250

Air Tools Combo Kits



UE-FJ5040CK
15Pc 1/2" Composite Super Duty Air Impact Wrench Kit (NIST-5040C)
8pc impact socket:
10,11,13,14,17,19,22,24mm;
1pc 1/2" DR. x 5" extension bar;
1pc hex key;
1pc 1/4" male plug;
1pc mini oiler;
1pc oil pot;
1pc blow mold case

Model	N.W./G.W (kgs)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-FJ5040CK	21 / 22	500x270x285	5	3550
UE-FJ5035FK	16.3 / 17.3	470x440x290	20	8000
UE-FJ5038FK	24 / 25	480x260x275	5	2810
UE-FJ5018FK	20 / 21	480x380x275	5	3910
UE-FJ5059FK	18 / 19	440x290x370	2	1150



UE-FJ380F
6" Dual Action Air Sander
Sanding Pad: 6"
Free Speed: 10,000rpm;
Avg. Air Consumption: 3cfm;
Weight: 1.85 kg

Dual Action Air Sander



UE-FJ019FK
18Pc Air Tool Kit For Tyre Repair;
15Pc 1/2" Composite Super Duty Air Impact wrench (NIST-5040C);
1Pc 1/4" Air Die grinder (NIST-7030F);
1Pc Type Inflator with digital gauge;
4Pc Impact Socket: 17,19,22,24 mm;

5Pc Grinding Stone;
3Pc Male Plug;
1Pc Oil pot;
1Pc Teflon Tape;
2Pc Hand Vrench;
1Pc Blow Molded Case

Air Hose Reel



UE-I03010Q
UE-I03011Q

UE-I03012Q
UE-I03013Q



Model:	UE-I03010Q	UE-I03011Q	UE-I03012Q	UE-I03013Q	UE-I03014Q	UE-I03015Q	UE-I03016Q	UE-I03017Q	UE-I03018Q
Hose Length:	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT	10-3000 FT
Hose Material:	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)	1/2" PVC (PU)
Cable Material:	PP	PP	PP	PP	PP	PP	PP	PP	PP
Working Pressure:	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar	10 Bar
Fitting:	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)	1/4" BSP (1/4" NPT)
Hose Size:	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"	5/8"
Output:	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM	4.353 GPM
Packing Size (mm):	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm	255x155x33 mm
Packing Size (mm):	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm	400x345x330 mm
QTY/20'CY:	100PCS	100PCS	100PCS	100PCS	100PCS	100PCS	100PCS	100PCS	100PCS
MOQ:	30PCS	30PCS	30PCS	30PCS	30PCS	30PCS	30PCS	30PCS	30PCS

Specification:

Suitable for different kind of solvent at same time
Double driving pump for higher cleaning efficiency
Two Separated tank with perfect welding seal
Solvent capacity: 24 Gallon
Electrical requirement: 110V, 60Hz (240V/50Hz)



UE-G-PW40G-II
40 Gallon



Model: UE-G-PW40G-II
N.W.: 45 kgs
G.W.: 48 kgs
Package Size: 1140x550x330 mm
QTY/20'CY: 145 PCS

Parts Washer Trolley



UE-G4001-20M
20 Gallon

Model: UE-G4001-20M
N.W.: 34 kgs
G.W.: 37 kgs
Package Size: 850x570x500 mm
QTY/20'CY: 108 PCS



Plastic Oil Drains



UE-GA35-B
35 L

Model	Capacity (L)	Basic Capacity (L)	Working Pressure (psi)	Products Size (mm)	N.W.G.W (kgs)	Package Size (mm)	QTY/20'CY
UE-GA35	35L	10L	1-35bar	400x400x1500	4.5 / 6	480x480x550	240
UE-GA35-B	35L	10L	1-35bar	350x350x1200	5 / 6	480x480x550	240
UE-GA75	75L	10L	1-35bar	450x450x1700	8 / 9	480x480x770	160

Model	Capacity (L)	Basic Capacity (L)	Working Pressure (psi)	Max Pressure (psi)	Products Size (mm)	N.W.G.W (kgs)	Package Size (mm)	QTY/20'CY
UE-T020018	18Gallon / 70L	10L	8-105bar	35bar	480x350x1600	16 / 18	520x440x910	140
UE-G20018	18Gallon / 70L	10L	8-105bar	35bar	500x500x1800	21 / 24	510x510x1250	90

Grease Injector

12L Manual GREASE INJECTOR
*Grease output: 0.005 kg / one stroke
Output Pressure: 200-250 BAR, 2900-3625 PSI
Bore Capacity: 12 L

UE-H12M-A
12 L



Model	Min.Qty (Setx)	Body Treatment	Packing	Qty/CTN (PC)	Wear (mm)	G.W./N.W (Kgs)	Qty/20'FT (Pcs)
UE-H12M-A	50	Power Coating	Brown Carton	1	370x200x99	7.5 / 6.0	490
UE-H25M	50	Power Coating	Brown Carton	1	410x180x720	9.9 / 8.9	397

25L Manual GREASE INJECTOR
*Grease output: 0.005 kg / one stroke
Output Pressure: 200-250 BAR, 2900-3625 PSI
Bore Capacity: 25 L

UE-H25M
25 L



Foam Machine



NEW
PRODUCT

Model	Description	Capacity (L)	Working Pressure (psi)	Max Pressure (psi)	Products Size (mm)	N.W/G.W (kg)	Package Size (mm)	QTY/20'CY
UE-G25L2.0	25L multifunctional foam machine	6Gallon/25L	38psi	88psi	300x280x180	12/13	370x360x810	260
UE-G25L5	25L foam machine	6Gallon/25L	38psi	88psi	300x280x180	12/13	370x360x810	260
UE-G25L3.0	30L multifunctional foam machine	12Gallon/30L	38psi	88psi	380x360x200	17/19	440x420x810	200
UE-G50B1	25L Stainless multifunctional foam machine	6Gallon/25L	38psi	88psi	300x280x180	10/11	370x360x810	260

Dry / Wet Vacuum Cleaner



UE-F30-G

Model	UE-F20-G	UE-F30-G	UE-F30-DG	UE-F30-HG	UE-F70-2P	UE-F70-3P
Tank Capacity	20 L	30 L	30 L	30 L	70 L	70 L
Rated Power(W)	1400 W	1400 W	1400 W	1400 W	2000 W	3000 W
Rated Voltage(V)	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Nominal Frequency(Hz)	50 Hz / 60 Hz	50 Hz / 60 Hz	50 Hz / 60 Hz	50 Hz / 60 Hz	50 Hz / 60 Hz	50 Hz / 60 Hz
Vacuum suction(KPa)	>19 KPa	>19 KPa	>19 KPa	>19 KPa	>19 KPa	>19 KPa
Air flow	46 L / S	46 L / S	46 L / S	46 L / S	106 L / S	120 L / S
Accessory diameter(mm)	40 mm	40 mm	40 mm	40 mm	40 mm	40 mm
Length of cable(m)	5 m	5 m	5 m	5 m	5 m	5 m
Package	1 unit / carton	1 unit / carton	1 unit / carton	1 unit / carton	1 unit / carton	1 unit / carton
Carton dimension(cm)	40X45X58 cm	40X45X72 cm	40X45X72 cm	51X46X81 cm	63X59X100 cm	63X59X100 cm
NW/GW	10 / 11 kgs	11 / 12 kgs	11 / 12 kgs	11.5/13 kgs	24 / 28 kgs	26 / 31 kgs
Conveyance 40HQ	525 PCS	450 PCS	450 PCS	366 PCS	175 PCS	175 PCS
Moq:	50 PCS	50 PCS	50 PCS	50 PCS	20 PCS	20 PCS

Car Polisher

Car waxing machine is mainly used for surface treatment of washing, beauty, wax and other high-grade products such as automobiles, aircraft, furniture and furniture.



UE-GW2006

UE-GW2006A



UE-GW2001



UE-GW2002

Model	Voltage& Frequency	NO LOAD speed	Pol Size	N.W / G.W(kg)	Package Size(mm)	QTY/CTN(PCS)	QTY/20'CY(PCS)
UE-GW2001	120V-60HZ	3600rpm	240mm*10"	2.0/2.2	260x245x220	6	1760
UE-GW2002	230V-50HZ	3600rpm	240mm*10"	2.0/2.2	265x245x225	6	1760
UE-GW2006	230V-50HZ	1800-3200rpm	240mm*10"	2.1/2.45	261x245x250	6	1576
UE-GW2006A	120V-60HZ	1800-3200rpm	240mm*10"	2.1/2.45	261x245x250	6	1576

Impact Wrench



UE-W-1000

Model	UE-W-1000
Rated Voltage(V)	230-240
Rated Input Power(w)	1010
No Load Speed(rpm)	2200
Max Torque(Nm)	450
Size of Spindle(*)	1/2
G.W(kg)	22
N.W(kg)	21
Package Size(mm)	480x390x315
Container(30"48"40"HQ)(pcs)	1936/3932/4608
MOQ(pcs)	500
QTY/CTN(pcs)	4



UE-W-550

Model	UE-W-550
Rated Voltage(V)	230-240
Rated Input Power(w)	520
No Load Speed(rpm)	3200
Forward(rpm)	100
Reverse(rpm)	320
Size of Spindle(*)	1/2
G.W(kg)	16.5
N.W(kg)	16
Package Size(mm)	440x365x290
Container(30"48"40"HQ)(pcs)	2350/4950/5800
MOQ(pcs)	500
QTY/CTN(pcs)	4



LED Work Light



N.W./G.W.: 6.6/6.6 kgs
Package Size: 41x33.5x21 cm
QTY/CTN: 10 PCS
QTY/20'CY: 960 PCS



UE-ZZ-836COB

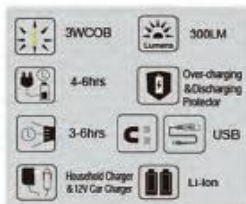
UE-ZZ-836SMD

UE-ZZ-836LED



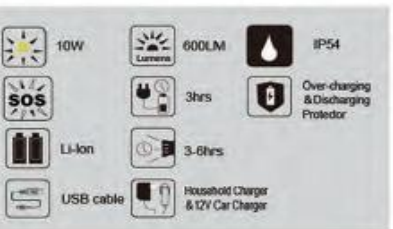
N.W./G.W.: 5/6 kgs
Package Size: 43x26x34 cm
QTY/CTN: 10 PCS
QTY/20'CY: 7360 PCS

UE-ZZ-8807



N.W./G.W.: 3.5/4 kgs
Package Size: 40x20x20 cm
QTY/CTN: 20 PCS
QTY/20'CY: 17500 PCS

UE-ZZ-8831



UE-ZZ-510

N.W./G.W.: 5/6 kgs
Package Size: 42x26x50 mm
QTY/CTN: 10 PCS
QTY/20'CY: 5120 PCS



Car Creeper



UE-6455 40"



Model	UE-6453	UE-6451	UE-6454A	UE-6503	UE-6452	UE-6455
N.W.:	5.78 kgs	6.14 kgs	6.3 kgs	7.4 kgs	7.2 kgs	6.8 kgs
G.W.:	6.55 kgs	6.94 kgs	7.0 kgs	8.4 kgs	8.35 kgs	7.7 kgs
Overall Size:	620x425x95 mm	620x425x95 mm	901x425x120 mm	1025x425x125 mm	1025x425x110 mm	902x425x105 mm
Package Size:	935x450x110 mm	935x450x100 mm	485x485x185 mm	904x440x90 mm	1050x440x130 mm	1000x450x120 mm
QTY/20'CY:	640 PCS	630 PCS	780 PCS	780 PCS	459 PCS	480 PCS

Plastic Car Creeper



Magnetic Parts Tray
UE-H6802-3 40"
Patent No.:
ZL201220005508.7



UE-H6808B 40"

Model	UE-H6803	UE-H6803B	UE-H6802-1	UE-H6802-2	UE-H6802-3	UE-H6808
N.W.:	3.45 kgs	3.83 kgs	4.98 kgs	5 kgs	5.29 kgs	4.5 kgs
G.W.:	4.25 kgs	4.63 kgs	5.95 kgs	6 kgs	6.26 kgs	5.5 kgs
Overall Size:	900x400x100 mm	900x400x100 mm	1010x475x130 mm	1010x475x130 mm	1010x475x130 mm	1010x485x100 mm
Package Size:	930x400x80 mm	930x400x80 mm	1050x490x95 mm	1050x490x95 mm	1050x490x95 mm	1020x490x70 mm
QTY/20'CY:	928 PCS	928 PCS	550 PCS	550 PCS	550 PCS	800 PCS

Creeper Seat



UE-6100



UE-6301A



UE-XDD250





Great For Atv's,
boats And Snow Mobiles



Electric Winch



UE-H99500-1
9500 LBS

Model	Capacity (lbs)	N.W. (kgs)	G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-H92000	2000	8	6.5	325x230x180	2000
UE-H92500	2500	7.5	8.1	340x290x170	1600
UE-H96000-1	6000	25	26	520x340x250	600
UE-H98000	8000	33.8	34.85	600x340x250	540
UE-H99500-1	9500	33	34	600x340x250	540

Electric Handy Winch

Model: UE-C9302
Capacity: 2000 LBS
N.W.: 8 kgs
G.W.: 9 kgs
Package Size:
315x260x225 mm
QTY/20'CY: 1200 PCS

UE-C9202
2000 LBS



Model	UE-T1061C	UE-T1101C	UE-T1161C	UE-T1201C	UE-T1301C
Capacity	600 LBS	1000 LBS	1600 LBS	2000 LBS	3000 LBS
N.W. / G.W.(kgs)	13 / 15	18.5 / 20.5	16.5 / 18.5	20.5 / 22.5	22.5 / 24.5
Package Size(mm)	590x290x160	660x270x180	460x310x200	530x310x230	540x310x220
QTY/CTN	6 PCS	6 PCS	4 PCS	4 PCS	4 PCS
QTY/20'CY	1500 PCS	800 PCS	800 PCS	800 PCS	700 PCS

Model	UE-T1061S	UE-T1101S	UE-T1161S	UE-T1201S	UE-T1301S
Capacity	600 LBS	1000 LBS	1600 LBS	2000 LBS	3000 LBS
N.W. / G.W.(kgs)	11.5 / 13.5	16.5 / 18.5	14 / 16	18 / 20	20.5 / 22.5
Package Size(mm)	590x290x160	660x270x180	460x310x200	530x310x230	540x310x220
QTY/CTN	6 PCS	6 PCS	4 PCS	4 PCS	4 PCS
QTY/20'CY	1500 PCS	800 PCS	800 PCS	800 PCS	700 PCS

Hand Winch



UE-T1060C 600 LBS
UE-T1101C 1000 LBS
UE-T1161C 1600 LBS
UE-T1201C 2000 LBS
UE-T1301C 3000 LBS



UE-T1060S 600 LBS
UE-T1101S 1000 LBS
UE-T1161S 1600 LBS
UE-T1201S 2000 LBS
UE-T1301S 3000 LBS

Chain Block



UE-C9005S
0.5 Ton
UE-C9010S
1 Ton
UE-C9020S
2 Ton



Patent Design
Heavy Duty Plastic Case

Model	Capacity (Ton)	Length of Chain (m)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-C9005S	0.5	2.5	8.7 / 9.6	370x155x250	1800
UE-C9010S	1	3	9.8 / 10.7	370x155x250	1800
UE-C9020S	2	3	13.2 / 14.1	370x155x250	1400

Chain Trolley



Model	Capacity (Ton)	Length of Chain (m)	N.W. / G.W. (kgs)	Package Size (mm)	QTY/20'CY (PCS)
UE-C9405	0.5	3	10 / 10.5	280x200x160	1628
UE-C9410	1	3	10.5 / 11	300x230x200	1368
UE-C9420	2	3	15.5 / 16	320x270x220	900
UE-C9430	3	3	22 / 22.5	335x310x260	633
UE-C9450	5	3	37 / 42	390x340x300	633
UE-C9500	10	3	78.5 / 89	480x440x410	202

Electric Chain Hoist

- Ideal for lifting heavy materials with minimum power.
- Triple spur gear.
- Safety hooks included.
- Safety brake prevents slipping.



ROHS / PAHS



Model	Hook	Capacity (kgs)	Rated Volt	Input Power (W)	Rated Lifting Weight (kgs)	Lifting Speed (m/min)	Lifting Height (m)	N.W.G.W (kgs)	Package Size (mm)	QTY/CTN (pcs)	MOQ
UE-YT100	Single hook	100	220-240V	500	100	8	12	21.5/22	376x305x250	2	2000
UE-YT125	Single hook	125	220-240V	500	125	8	12	21.5/22	376x305x250	2	2000
UE-YT150	Single hook	150	220-240V	550	150	8	12	22/22.5	376x305x250	2	1900
UE-YT200	Single hook	200	220-240V	1000	200	8	12	33.5/34	415x330x270	2	1300
UE-YT250	Single hook	250	220-240V	1000	250	8	12	33.5/34	415x330x270	2	1300
UE-YT300	Single hook	300	220-240V	1050	300	8	12	34.5/35	415x330x270	2	1250
UE-YT400	Single hook	400	220-240V	1300	400	8	12	38.5/40	445x330x270	2	1150
UE-YT500	Single hook	500	220-240V	1600	500	8	12	32/33	555x245x355	1	600



Electric Chain Hoist

Shell: Light aluminum alloy shell shall be adopted with light but hard and fit for the use in the terrible work environment with a high heat dissipation rate and all lightness design.

Inverse phase sequence protecting device: It is the special electrical installation which control the circuit not to work in case of wiring error in the power supply.

Limit switch: The limit switch device is installed where the weight is lifted on and off to make the motor to stop automatically so as to prohibit the chains from exceeding for safety.

24V36V device: It is used to prohibit the emergencies from occurring in case of the leakage in the switch.

Side magnetic braking device: This device shall realize the instant brake in case of the power dump.

Chain bag: It shall be light, handsome and durable.

Chain: The chain shall adopt the imported FEC80 ultra heat-treatable Alloy steel chain.



Moving Trolley

Type	Capacity (Tons)	Speed (m/min)	Motor (Kw)	Maximum radius of turn	QTY/20'CY (PCS)
UE-C8E0302	0.5	2.9/2.2/2.6	0.12	0.8	230
UE-C8E01102	1	11/1/21	0.4	0.8	180
UE-C8E0202	2	11/1/21	0.4	0.8	180
UE-C8E0302	3	11/1/21	0.75	1.8	140
UE-C8E0502	5	11/1/21	0.75	1.8	96
UE-C8E0752	7.5	11/1/21	0.75	2.5 (3.5)	80
UE-C8E1002	10	11/1/21	0.75	2.5 (3.5)	75



Type	Capacity (Tons)	Lifting Height (m)	Lifting Speed (m/min)	Power (Kw)	Rotation Speed (r/min)	Phases	Voltage (V)	Frequency (Hz/Hz)	I-Beam (mm)	N.W./G.W. (Kgs)	Package size (mm)	QTY/20'CY (PCS)
UE-C8E051B	0.5	3	6.8	0.8	5440	3	220/440	50/60	66-127	30/36	480x380x360	200
UE-C8E0101B	1	3	6.8	1.8	5440	3	220/440	50/60	66-127	61/69	850x380x330	160
UE-C8E0201B	2	3	6.8	3.0	5440	3	220/440	50/60	82-153	115/124	750x440x600	140
UE-C8E0301B	3	3	5.4	3.0	5440	3	220/440	50/60	82-153	131/142	750x440x600	125
UE-C8E0501B	5	3	2.7	3.0	5440	3	220/440	50/60	103-116	151/162	750x440x600	80
UE-C8E1001B	10	3	2.7	3.0x2	5440	3	220/440	50/60	150-210	300/330	850x700x850	36

Vehicle Bike Rack



UE-F2590B-F
Model: UE-F2590B-F
Package Size: 720x430x230 mm
N.W.: 4.5 kgs
G.W.: 4.7 kgs
QTY/CTN: 4 PCS
QTY/20'CY: 160 PCS



Double Safety Lock



UE-F2590
Model: UE-F2590
Product Size (WxDxH): 590x270x720 mm
Package: 100x260x170 mm
N.W.: 3 kgs
G.W.: 3.5 kgs
QTY/CTN: 6 PCS
QTY/20'CY: 4320 PCS

UE-F2590

Bike Carrier



UE-F2594
Model: UE-F2594
Package Size: 800x580x120 mm
N.W.: 4 kgs
G.W.: 5 kgs
QTY/CTN: 500 PCS

3 PCS Bikes

UE-F2599
Model: UE-F2599
Package Size: 780x385x190 mm
N.W.: 5.8 kgs
G.W.: 6.6 kgs
QTY/20'CY: 480 PCS



4 PCS Bikes UE-F2599

Steel Bike Rack

UE-F51003



Model	UE-F51003
Capacity	30 kgs
Package Size	690x110x325mm
N.W./G.W.	7.8 / 7.5 kgs
QTY/CTN	2 pcs
MOQ	1000 pcs



NEW PRODUCT

Steel Bike Rack

UE-F2871

UE-F2870

FEATURES:

Fully lockable roof bars suitable for cars with fitted side rails, such as SUVs and vans with roof bars. 52-1/2" bars can be cut to size as needed 132 lb. maximum load capacity across both bars. Quick and easy to fit and remove.

Model	UE-F2871	UE-F2870
Capacity	15 kgs	15 kgs
Package Size	1475x260x155mm	1475x340x100mm
N.W./G.W.	9 / 10.5 kgs	10 / 11 kgs
QTY/CTN	2 pcs	2 pcs
MOQ	500 pcs	500 pcs



NEW PRODUCT

CE

Universal Dog Guard



UE-DR002
Package Size: 950x345x305 mm
N.W.: 4 kgs
G.W.: 4.5 kgs
QTY/CTN: 4 PCS
QTY/20'CY: 1100 PCS



UE-DR005-B
Package Size: 980x310x450 mm
N.W.: 3 kgs
G.W.: 4 kgs
QTY/CTN: 6 PCS
QTY/20'CY: 1260 PCS

Aluminum Folding Work Step



UE-T3001-1
Capacity: 200 kgs
N.W.: 8.2 kgs
G.W.: 9.5 kgs
Package Size: 1020x385x185 mm
QTY/CTN: 1 PC
QTY/20'CY: 390 PCS



Auto Detailing



Household or shop projects

Foot Pump



UE-F892-C

Model: UE-F892-C
Size: 95X100 mm
N.W.: 15 kgs / CTN
G.W.: 16 kgs / CTN
QTY/CTN: 20 PCS
Package Size: 390x260x370 mm
QTY/20'CY: 10000 PCS
MOQ: 1500 PCS



Heavy Duty Air Compressor



LED Light

Model: UE-TH30A
Power supply: DC12V, max rated current: 23A
Max pressure: 150PSI
Cylinder diameter: 30mm,
Max air flow: 45L/min
Duration working time: 15 minutes
Package Size: 550x340x430mm
8 PCS/CTN: 21kgs
QTY/20'CY: 2800 PCS
MOQ: 50 PCS

UE-TH30A
CE

Vehicle Ramps



UE-TD2001G

2 TON

Capacity: 2 Ton/pair
Max. Tyre Width: 210 mm
Package Size: 885x320x910 mm
N.W.: 5.5 kgs
G.W.: 6 kgs
QTY/CTN: 10 PCS
QTY/20'CY: 900 PCS



2 in 1



UE-D1500A

Capacity:
As loading ramp: 500 kgs per pair
As car ramp: 1600 kgs
Package Size: 910x340x260mm
N.W.: 27.5kgs
G.W.: 29.5kgs
QTY/20'CY: 480pcs



Aluminum Loading Ramp



UE-F4501
200 kgs/pc

Load Capacity: 200 kgs/pc
Dimensions: 1795x293x60 mm
Package Size: 950x151x170 mm
N.W.: 7 kgs
G.W.: 8 kgs
QTY/20'CY: 566 PCS

ALUMINUM

ATV Loading Ramp

ATV Loading Ramp provides you with a way to easily load and unload your ATV and power equipment in and out of the back of a pickup truck. These ramps make transporting your ATV a simple task and a non-slip surface ensures safety in all conditions.

Length: 2160 mm
Folded Length: 1110 mm
Width: 290 mm
Load Capacity: 340 kgs/pc
N.W.: 6.5 kgs
G.W.: 7 kgs
Package Size: 1130x290x300 mm
QTY/CTN: 2 PCS
QTY/20'CY: 560 PCS

ALUMINUM



UE-T7501
340 kgs/pc



ATV Loading Ramp

ATV Loading Ramp provides you with a way to easily load and unload your ATV and power equipment in and out of the back of a pickup truck. These ramps make transporting your ATV a simple task and a non-slip surface ensures safety in all conditions.

Length: 2260 mm
Folded Length: 1160 mm
Width: 295 mm
Load Capacity: 340 kgs/pc
N.W.: 7.2 kgs
G.W.: 8.2 kgs
Package Size: 1170x300x310 mm
QTY/CTN: 2 PCS
QTY/20'CY: 560 PCS

ALUMINUM

UE-T7502
340 kgs/pc



Geared Lug Wrench

The product with its 16:1 revolution ratio eliminates the hassle of tightening or loosening nuts of the cars.
This product includes 17mm, 19mm and 21mm half inch sockets.



UE-X31005
Ratio: 1:16

Model: UE-X31005
N.W.: 2.25 kgs
G.W.: 2.37 kgs
Package Size: 340x295x230 mm
QTY/CTN: 4 PCS
QTY/20'CY: 3600 PCS

Chrome Plated



UE-X31002
Ratio: 1:68
Change Track Tire

Model: UE-X31002
N.W.: 8.05 kgs
G.W.: 8.25 kgs
Package Size: 400x380x250 mm
QTY/CTN: 4 PCS
QTY/20'CY: 2200 PCS



Socket Size

Model: 17, 19, 21, 22, 24, 27, 30, 32, 33, 34, 36, 38, 41 mm



Ratio: 1:68
Big Power Loose



Ratio: 1:3
Quick Loose



Handle can remove



T-spark Plug Wrench

Model	Specs	Q.W./N.W. (mm)	Package Size (mm)	QTY/CTN (PCS)	MOQ
UE-XTPO2	16	0.240.22	410x275x190	60	20000
UE-XTPO5	21	0.260.24	410x275x220	50	60000
UE-XTPO2	18	0.240.22	410x275x200	50	60000
UE-XTPO5	21	0.260.24	410x275x220	50	60000
UE-XTPO2	18/21	0.260.24	460x295x210	50	55000

UE-XTPO2
UE-XTPO5

Lug Wrench



UE-TRX31101
(03.1101)

Model	Specs	Q.W./N.W. (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20' CY (PCS)	MOQ (PCS)
UE-X31101B	14" 1/2"	16x255	28 / 25	330x290x380	20	15140
	16"	16x300	28 / 27	370x320x380	20	12200
	20"	16x500	35 / 34	430x390x380	20	9960
	14"	16x355	28 / 25	330x290x380	20	15140
	16"	16x300	28 / 27	370x320x380	20	12200
	20"	16x500	35 / 34	430x390x380	20	9960
UE-X31201	14"	16x355	27 / 26	390x310x180	20	12660
UE-X31301	14"	16x355	27 / 26	350x290x380	20	12660
	15"	16x380	29 / 27	370x310x380	20	11780



UE-JY-1111 4"
UE-JY-1113 6"
UE-JY-1114 7"



UE-JY-1151L 4"
UE-JY-1153L 6"
UE-JY-1154L 8"

Model	Specs	Opening (mm)	Clamping Force (Kgs)	Qty/ctn (Pcs)	N.W./G.W. (Kgs)	Package Size (mm)	MOQ
UE-JY-9122	4"	65-75	600	1	8.5/6.0	305x130x90	300
UE-JY-9124	6"	110-125	1000	1	13/12	345x220x200	300
UE-JY-9125	8"	125-150	1000	1	19/18	410x210x220	300
UE-JY-1151	4"	102	1000	1	11.5/10.5	370x180x200	300
UE-JY-1153	6"	153	1000	1	21.5/20	450x210x240	300
UE-JY-1154	8"	200	2000	1	32/30	560x210x280	300
UE-JY-1001	4"	15	1000	1	9/5	300x200x130	300
UE-JY-1003	6"	125	1000	1	19/14.5	340x200x210	300
UE-JY-1111	4"	100	1000	1	10/9	340x200x220	300
UE-JY-1113	6"	150	1000	1	20/19	460x210x260	300
UE-JY-1114	7"	178	1800	1	24/23	480x230x290	300
UE-JY-9133	8"	100-125	1800	1	30/28	470x250x240	300

2-in-1 Lug Wrench

UE-X83378



NEW
PRODUCT

Model	Specs	Q.W./N.W. (kg)	Package Size (mm)	QTY/CTN (PCS)	QTY/20' CY (PCS)	MOQ (PCS)
UE-X83375	17/19/21/23	14.4/15.8	470x310x270	12	7000	100
UE-X83376	17/19/21/23	13/14	410x200x120	10	10000	100

23 Piece Hydraulic Puller Set



UE-K203D



Separator Set 7.5-10 Ton Capacity Hydraulic Ram with Tommy Bar. Suitable for Agricultural machines. Garage and Industrial Use.

Model	UE-K203D
N.W. (kg)	16.6 kgs
G.W. (kg)	17.3 kgs
Package Size (mm)	455x300x100 mm
QTY/20' CY	607 PCS

Contents

- Hydraulic Ram 7.5-10 Ton 1 PC
- Hydraulic Ram Center Bar 1 PC
- 1x50 mm Ram Extension 1 PC
- 1x100 mm Ram Extension 1 PC
- Puller Ram (4" 3 PCS), (6" 3 PCS), (8" 3 PCS)
- Triple Head for Puller 1 PC
- Twin head 1 PC
- Grooved Center Nut 1 PC
- Head for Puller 1 PC
- Pulling Bolt for Device with Nut 2 PCS
- Pulling Bolt Extension 2 PCS
- 4" Separator 1 PC
- Metal Box 1 PC
- Weight 18 kgs

Slide Hammer Puller Kit

For Internal & External Pulling, 3 Jaws
Exchangeable, 4 PCS Set



UE-K201B



Model	UE-K201B
Internal Dia (mm)	15-30 / 30-60
External Dia (mm)	15-80
N.W. / G.W. (kg)	25 / 27
Package Size (mm)	440x400x140
QTY / CTN (PCS)	5
QTY / 20' CY (PCS)	3100

Adjustable Hydraulic Gear Puller

360 Degree Rotatory Pump Handle, Integral Safety Valve, Chrome Vanadiumplated, with Spring Draw Back.

This hydraulic gear puller is great for hard to handle jobs and includes a attached portable pump. The jaw clamps can be used in 2 or 3 jaw configurations and can be adjusted from large and small clamping. The puller has a center point for easy alignment. Also features a 360 degree rotating handle.



UE-K208



Model	Capacity	Spread (mm)	Stroke (mm)	Jaws	N.W. / G.W. (kg)	Package Size (mm)	QTY/20' CY (PCS)
UE-K208	5 Ton	200	60	2/3	7.5 / 7.8	450x165x130	2250
	10 Ton	250	80	2/3	12 / 12.3	450x165x150	1400
	15 Ton	350	80	2/3	16 / 16.5	480x165x180	1100
	20 Ton	400	80	2/3	17 / 17.5	480x165x180	1000
	30 Ton	450	90	2/3	22.5 / 24.5	485x210x195	200
	50 Ton	600	100	3	39.5 / 48.3	605x330x310	300

Engine Tools

UE-HS-2518

Crankshaft—Camshaft seal remover and installer kit



- N.W./G.W.: 8/9 kgs
- QTY/CTN: 2 PCS
- PACKAGE: 460x380x200 mm

Contents
Quick and easy work for both removal and installation work. Ideal for both crankshaft and camshaft seal. Master kit includes wide size seal installers. Provided with 2 seal removers with different length and angle fits wide applications. Angled blade seal remover is ideal for removing seals in limited space.

- MOQ: 10 PCS

UE-HS-4039

17pcs wheel drive bearing service kit



- N.W./G.W.: 17/18 kgs
- QTY/CTN: 50 PCS
- PACKAGE: Size: 540x180x320 mm

Contents
Comprehensive set for the removal and installation of front hub bearings. Without the need to dismantle the steering assembly. Hub Screws - M12 x 1.5 and M14 x 1.5mm. Drift sizes - 55.5, 58, 62, 65, 68, 71.5, 73, 78, 84, 96, 91mm. Suitable for most front wheel drive cars and vans.

- MOQ: 50 PCS

UE-HS-2570

7Pcs Sensor Socket Set



- N.W./G.W.: 21/22 kgs
- QTY/CTN: 10 PCS
- PACKAGE: 560x240x200 mm

Contents
Special socket for removing oxygen Sensor Include: 1/2" Dr 29mmx50mmL (7mm slot) 1/2" Dr 27mm (12pt) x 62mmL 3/8" Dr 27/8" x 90mm (20mm slot) 3/8" Dr 1-11/8" x 74mmL 3/8" Dr x 7/8" x 80mmL 1/2" Dr x 22mmx50mmL 3/8" Dr x 22mmx31mmL

- MOQ: 10 PCS

UE-HS-3265

22 PCS Wheel Locking Key Set For BMW



- N.W./G.W.: 20/21 kgs
- QTY/CTN: 50 PCS
- PACKAGE: Size: 390x270x260 mm

Contents
Set of twenty locking keys for the removal of locking wheel. #41, #42, #43, #44, #45, #46, #47, #48, #49, #50, #51, #52, #53, #54, #55, #56, #57, #58, #59, #60 1/2" Dr 19mm (HX) 42mm (L) key socket Release torque bar

- MOQ: 50 PCS

UE-HS-3206

Press and pull sleeve kit 27pcs



- N.W./G.W.: 18/19 kgs
- QTY/CTN: 1 PCS
- PACKAGE: 470x420x120 mm

Contents
22x press-on sleeves, inside Diameter 34,36,38,40,42, 44,46,48,50,52,54,56,58,60,62,64,66,68,70,72,75,80mm Outside Diameter: 44,46,48,50,52,54,56,58,60,62,64,66, 68,70,72,74,76,78,80,82,85,90mm 5xpinning spindles nuts, Sizes M10 M12 M14 M16 M18

- MOQ: 10 PCS

UE-HS-4037

23Pcs wheel wheel bearing removal tool kit



- N.W./G.W.: 10.5/11.5 kgs
- QTY/CTN: 1 PCS
- PACKAGE: 450x310x105 mm

Contents
This set reduces the chance of damage to hub and bearing. Also suitable for removing and installing large industrial bearing. Drive shaft: 32 & 38mm Drift size: 50,55,60,64,67,70,72,74,75,78,82,88mm

- MOQ: 10 PCS

PROFESSIONAL GRADE

Engine Tools

UE-HS-A1020C

TU-15 Cylinder Pressure Meter for Diesel Truck



- A comprehensive kit for testing the compression on both petrol and diesel vehicles.
- Features 600psi gauge with large rubber bumper, straight and right angled quick connect fittings and an extensive range of spark/glow plug and injector adaptors.
- This kit will cover most modern car, van, truck, bus, agricultural and marine engines.
- Spark Plug Sizes: 10, 12, 14, 18mm.
- Glow Plug Adaptors: Alfa Romeo, BMW, Chrysler, Citroen, Daewoo, Fiat, Ford, Honda, Hyundai, Isuzu, Jeep, Kia, Lada, Lancia, Land Rover, LDV, Mazda, Mercedes, MG, Mitsubishi, Nissan, Peugeot, Renault, Rover, Saab, Seangyong, Suzuki, Toyota, VAG, Vauxhall, Volvo.
- Injector Adaptor: M20, M22, M24 & Ford Stanadyne injectors plus clamp-on injectors.
- N.W./G.W.: 4.8 kgs / 5 kgs
- Package Size: 440x440x345 mm
- QTY/CTN: 5 PCS
- MOQ: 10 PCS

UE-HS-A1000

Unique Compression



- Easy-reading 2-1/2" diameter gauge, features colour-coded quadruple, calibrations with 0-300psi, 21kg/cm, 21bar & 2100kpa.
- 13" durable rubber hose with 14mm / 18mm adaptor.
- 6" heavy-duty stem with universal rubber cone adaptor fits all plug holes.
- N.W./G.W.: 0.7 kgs / 0.75 kgs
- Package Size: 560x330x220 mm
- QTY/CTN: 20 PCS
- MOQ: 20 PCS

PROFESSIONAL GRADE

UE-HS-A1020B

TU-15 Cylinder Pressure Meter for Diesel Truck



- With all the adaptor for diesel engine in the world.
- N.W./G.W.: 3.4 kgs / 3.8 kgs
- Package Size: 395x295x410 mm
- QTY/CTN: 5 PCS
- MOQ: 10 PCS

No.	Item	Length	Thread
1	Glow plug adaptor	91 mm	M10x1
2	Glow plug adaptor	119 mm	M10x1
3	Glow plug adaptor	135 mm	M10x1.25
4	Glow plug adaptor	118 mm	M22x1.5
5	Dial gauge	340 mm	/
6	Glow plug adaptor	113 mm	M10x1
7	Glow plug adaptor	102 mm	M8x1
8	Glow plug adaptor	83 mm	M10x1
9	Glow plug adaptor	67 mm	M10x1.25
10	Glow plug adaptor	51 mm	M12x1.25
11	Screw adaptor	160 mm	M18x1.5
12	Injector adaptor	88 mm	M24x1.5
13	Injector adaptor	75 mm	M24x1.5
14	Injector adaptor	63 mm	M24x2
15	Injector adaptor	75 mm	M20x1.5
16	H fitting	/	/
17	Bleed valve	/	/

UE-HS-A1014

Automatic Wave-box Pressure Meter



- Easy to read dual scale gauge. Complete with 24"(600mm) of oil proof hose with 1/8" NPT.
- Also includes 1/4" NPT and 3/8" NPT adaptors.
- Dual gauge readings: 0 to 500psi (0 to 35 bar)
- Gauge diameter: 3"
- N.W./G.W.: 1.3 kgs / 1.4 kgs
- Package Size: 470x360x340 mm
- QTY/CTN: 10 PCS
- MOQ: 20 PCS

UE-HS-A0032

Combination Electronic Stethoscope Kit (6 Channel)



- Super-sensitive stethoscope with rubber cone and test probe. Suitable for detection of faults in: Engine, Transmission, Cat Intake/Exhaust Manifold, Fuel Injectors, Radiators, Valves, Fuel Tanks.
- Kit includes audio probe, headphones, four clip-on microphones and four channel microphone selector boxes. Used by Noise, Harshness and Vibration engineers can isolate problem sources. Enables vehicle to be road-tested and diagnosed simultaneously.
- N.W./G.W.: 3 kgs / 3.33 kgs
- Package Size: 430x330x410 mm
- QTY/CTN: 3 PCS
- MOQ: 12 PCS

Engine Tools

UE-HS-4046

Valve Seal Remover and Installer Kit



- N.W./G.W.: 9/10 kgs
- QTY/CTN: 10 PCS
- PACKAGE: 340x290x270 mm

Contents
11pc Valve Seal Remover And Installer Kit For Removal Of Valve Stem Seals On Overhead Camshaft Engines. Valve Pliers Reach Down Around The Valve Stem Into The Confined Areas Of The Seal To Grip It For Removal / Installation. Knurled Ends On The Adaptors Provides Maximum Grip In Oily Conditions.

- MOQ: 10 PCS

UE-HS-1064

16Pcs Glow Plug Removal Set



- N.W./G.W.: 18/19 kgs
- QTY/CTN: 10 PCS
- PACKAGE: 400x310x320 mm

Contents
This set includes:
Top connection removal tool star socket
Allen key
Dual-size high-tensile step drill MB & M10
Pilot drill centring sleeves
Pilot drill 3.5mm
Tap: 1/4", M8, M10
Pulley adaptor mandrels

- MOQ: 10 PCS

UE-HS-1004

4Pcs Spark Plug Puller Set-VAG



- N.W./G.W.: 11/12 kgs
- QTY/CTN: 10 PCS
- PACKAGE: 400x310x330 mm

Contents
Suitable for installation/Removal of Ignition coils on VAG vehicles.
Long Shafts with composite T-style handle for added control and stability.
Prevents damage to ignition coils whilst allowing faster removal.

- MOQ: 10 PCS

PROFESSIONAL GRADE

UE-HS-A3414

Engine Compression Tester Set



- Adaptive Inside: 10x1, 12x1.25, 14x1.25, 16x1.5.
- M10xM18 Screw repair driver
- M14xM18 Screw repair driver
- N.W./G.W.: 2 kgs / 2.2 kgs
- Package Size: 530x340x315 mm
- QTY/CTN: 5 PCS
- MOQ: 10 PCS

UE-HS-1083

17pcs Diesel injector seat cutter set



- N.W.: 10.5 kgs
- G.W.: 11.6 kgs
- Package Size: 330x310x235 mm
- Qty/CTN: 5 PCS

Contents
14mm x 14mm Flat Reamer
15mm x 15mm Flat Reamer
15.5mm x 15.5mm Flat Reamer
15.5mm x 15.5mm Angled Reamer
17mm x 17mm Angled Reamer
17mm x 17mm Flat Reamer
17mm x 17.5mm Flat Reamer
17mm x 18mm Flat Reamer
17mm x 19.5mm Flat Reamer
17mm x 20mm Flat Reamer
17mm x 21mm Angled Reamer
17.5mm x 20.5mm Angled Reamer
19mm x 21.5mm Flat Reamer T-handle Pilot Hex 19 x 170mm 15.5 X 250mm
Cutter 2.5mm Hex Key

- MOQ: 10 PCS

Brake And Clutch Tool

UE-HS-E3501

Clutch Tool Set



- Necessary for pre-tensioning self adjusting clutches before removal installation.
- Prevents plate distortion which may prevent the clutch from disengaging or cause dragging.
- Features a refitting tool, allowing the clutch adjuster to be wound back, and six alignment adaptors.
- Alignment adaptor sizes: Ø15/23mm, Ø15/28mm, Ø15/34mm, Ø21/23mm, Ø20/23mm, Ø14&15/20mm
- Assembly flywheel threads: Ø6x1.00mm, Ø7x1.00mm, Ø8x1.25mm
- N.W./G.W.: 5.1 kgs / 5.3 kgs
- Package Size: 385x330x300 mm
- QTY/CTN: 2 PCS
- MOQ: 10 PCS

UE-HS-E3318A

Universal Caliper Wind Back Kit



- Winds back brake piston for replacing brake pads.
- Applications: Audi, BMW, Ford, Honda, Jaguar, Mazda, Mercedes, Mitsubishi, Nissan, Saab, Subaru, Toyota, VW.
- N.W./G.W.: 1.9 kgs / 2 kgs
- Package Size: 470x370x335 mm
- QTY/CTN: 10 PCS
- MOQ: 10 PCS

PROFESSIONAL GRADE

UE-HS-E3318B

Positive & Negative Caliper Wind Back Kit



- Master set of adaptors for a wide range of vehicle applications.
- Suitable for push back and wind-back brake pistons.
- Includes left and right handed thrust bolt assemblies.
- Left handed thrust bolt required for Ford, Citroen and Renault applications.
- Precision made adaptor plates with thrust bolt assembly and reaction plate.
- Updated adapter set suitable for a wide variety of UK Vehicles.
- Applications: Alfa Romeo, Audi, BMW, Citroen, Fiat, Ford, GM, Honda, Jaguar, Mazda, Mercedes, Mitsubishi, Nissan, Opel, Peugeot, Renault II, Rover, Saab, Seat, Skoda, VW, Volvo, Subaru, Toyota, Vauxhall.
- N.W./G.W.: 2.1 kgs / 2.2 kgs
- Package Size: 470x370x335 mm
- QTY/CTN: 10 PCS
- MOQ: 10 PCS

UE-HS-E1026



- A large 9.0 liter (2.35 gallon) capacity pneumatic fluid extractor, can be used to extract many kinds of non-explosive liquids.
- Completely automatic using normal shop air.
- New safety design, when the tank is full of liquid, air inlet mechanism will be shut off automatically.
- One man, fast, clean and easy operating.
- None electric spark, safely for workshop.
- Max air consumption: 5.0 cfm.
- Description: Pneumatic fluid extractor (9 liters).
- Working psi: 70-170psi
- Pressure bar: (4.9-11.9)
- Capacity: 9.0 l
- Air inlet: 1/4"
- Tank Capacity: 2.0L
- Bottle Capacity: 1.0L
- N.W./G.W.: 1.3 kgs / 1.4 kgs
- Package Size: 360x160x250 mm
- QTY/CTN: 50 PCS
- MOQ: 50 PCS

UE-HS-E1025



- Brake fluid bleeder works with your air compressor to quickly assist in your brake bleeding!
- Flush and refill the entire brake system by yourself with this brake fluid bleeder.
- Comes with:
- 34 oz Waster Brake Fluid Tank
- 24 oz New Fluid tank that inserts into your master cylinder with 4 different provided adaptors
- Size(s): 25/32 in. to 1-7/32 in. diameter (21 To 30mm).
- 3/162 in. to 1-1/4 in. diameter (24 To 32mm).
- 1-3/32 in. to 1-15/32 in. (28 To 37mm).
- 1-1/4 in. to 1-19/32 in. (32 To 41mm).
- Air requirement: 90 to 120 PSI, Air inlet: 1/4" 18 NP
- Bleeds hydraulic brakes quick and effectively
- N.W./G.W.: 1.6 kgs / 1.7 kgs
- Package Size: 280x130x220mm
- QTY/CTN: 50 PCS
- MOQ: 50 PCS

UE-HS-E3243

Left-handed Brake Wind-back Tool



- Left-handed thrust bolt required for Ford, Citroen and Renault applications.
- Helps prevent damage to pistons and seals.
- Applications: Citroen, Ford, Renault
- N.W./G.W.: 4.8 kgs / 5 kgs
- Package Size: 430x330x410 mm
- QTY/CTN: 10 PCS
- MOQ: 10 PCS

WORK GLOVES



PU DIPPED



UE-Y7001

Description

13G White Nylon Gloves,
With White PU On Palm

- Features**
- Breathable open back
 - Excellent grip and touch
 - Polyester liner is also available

Application

- Electrical factory
- Precision assembling
- Semiconductor
- Gardening
- General material handling
- Assembling, inspecting and packing small or delicate parts

N.W.: 7.1 Kgs
G.W.: 7.6 Kgs
QTY/CTN: 240 Pairs
Package Size: 580x260x340 mm
MOQ: 3000 Pairs
QTY/20'CY: 126240 Pairs

PU DIPPED



UE-Y7002

Description

13G Grey Nylon Gloves,
With Grey PU On Palm

- Features**
- Breathable open back
 - Excellent grip and touch
 - Polyester liner is also available

Application

- Electrical factory
- Precision assembling
- Semiconductor
- Gardening
- General material handling
- Assembling, inspecting and packing small or delicate parts

N.W.: 7.1 Kgs
G.W.: 7.6 Kgs
QTY/CTN: 240 Pairs
Package Size: 580x260x360 mm
MOQ: 3000 Pairs
QTY/20'CY: 126240 Pairs

PU DIPPED



UE-Y7003

Description

13G Black Nylon Gloves,
With Black PU On Palm

- Features**
- Breathable open back
 - Excellent grip and touch
 - Polyester liner is also available

Application

- Electrical factory
- Precision assembling
- Semiconductor
- Gardening
- General material handling
- Assembling, inspecting and packing small or delicate parts

N.W.: 7.1 Kgs
G.W.: 7.6 Kgs
QTY/CTN: 240 Pairs
Package Size: 580x260x340 mm
MOQ: 3000 Pairs
QTY/20'CY: 126240 Pairs

LATEX DIPPED



UE-Y7030

Description

10G grey polyester gloves, with blue crinkle latex dipping on palm

- Features**
- Breathable open back
 - Good grip and slip resistance for versatile palm
 - Water proof on palm

Application

- General maintenance
- General material handling
- Assembly application when handling small to medium abrasive parts
- Forestry, logging and lumber operations
- Refuse collection
- Working with and managing cables
- Heavy-duty handling of castings, cones and fabricated metals
- Handling of fabricated

N.W.: 12 Kgs
G.W.: 12.5Kgs
QTY/CTN: 100 Pairs
Package Size: 580X280X280 mm
MOQ: 3000 Pairs
QTY/20'CY: 59300 Pairs

LATEX DIPPED



UE-Y7031

Description

13G hi-vis yellow polyester gloves, with black crinkle latex dipping on palm

- Features**
- Breathable open back
 - Easy and comfortable grip
 - Water proof on palm
 - Nylon shell is also available

Application

- General maintenance
- General material handling
- Assembly application when handling small to medium abrasive parts
- Forestry, logging and lumber operations
- Refuse collection
- Working with and managing cables
- Gardening
- Construction

N.W.: 9.8 Kgs
G.W.: 10.1 Kgs
QTY/CTN: 144 Pairs
Package Size: 600X260X250 mm
MOQ: 3000 Pairs
QTY/20'CY: 99648 Pairs



Motorcycle Lift



Model:	UE-E01106
Capacity:	450 kgs
Platform size:	680x350 mm
Min Height:	110 mm
Max Height:	450 mm
N.W.:	23 kgs
G.W.:	25 kgs
Package Size:	910x320x135 mm
QTY/20'CY:	450 PCS



Foot Pump

Motorcycle Support Stand



Rear Wheel
UE-F45502
200 Kgs



UE-T4001
106 Kgs

Aluminum

Model:	UE-T4001
Capacity:	106 kgs
Tablet Size:	250x255 mm
N.W.:	3 kgs
G.W.:	4 kgs
Package Size:	460x1420x450 mm
QTY/20'CY:	300 PCS

Model	Capacity (kgs)	N.W. (kgs)	G.W. (kgs)	Package Size (mm)	QTY/CTN (PCS)	QTY/20'CY (PCS)
UE-F45501	100	2.9	2.9	800x400x450	6	900
UE-F45502	200	4.85	4.9	880x570x430	6	795
UE-MT018	200	6	6.5	640x470x90	1	1300
UE-MT005	250	5	5.2	710x470x90	1	705
UE-MT014	200	4.8	5.2	640x300x90	1	1300



UE-MT007
150 Kgs



Model:	UE-MT007
Capacity:	150 kgs
N.W.:	9.5 kgs
G.W.:	10.2 kgs
Package Size:	620x440x90mm
QTY/20'CY:	1200 PCS

Motorcycle Stand

Model:	UE-MT006
Capacity:	150 kgs
N.W.:	6.3 kgs
G.W.:	6.6 kgs
Package Size:	370X320X290 mm
QTY/20'CY:	540 PCS

UE-MT006
150 Kgs



Vacuum Brazed Diamond Tools

DESC.: Vacuum Brazed Diamond Grever
ITEM NO.: AMG-MT013



Order number	Rear handle diameter (mm)	Grinding head shape (mm)	Grinding zone diameter (mm)
MT600606	6	cylinder	6
MT6006052	6	Cone	5
MT6006152	6	Cone	15
MT6006222	6	Cone	22
MT600615	6	cylinder	15
MT600618	6	cylinder	18

Note: Various spec. and size.

DESC.: Vacuum Brazed Diamond Grinding Wheel
ITEM NO.: AMG-AL-012



Order number	diameter(mm)	thickness(mm)	Aperture(mm)	Range of grit
AL1502525	150	25	25	30/40
AL2502522	250	25	32	35/45
AL4005075	400	50	75	50/60
AL40049177	400	40	127	80/100
AL5005075	500	50	75	

Use: Mainly used for grinding and peeling of metal materials.

Note: Different shapes and sizes are available upon request.

DESC.: Vacuum Brazed Diamond AMG-AL012 Profile Wheel
ITEM NO.: AMG-GS



Order number	name	Outer diameter (mm)	Bore(mm)	Tax included unit price(RMB)
AMG-GS400	Diamond high speed grinder	400	75	¥2000 (working wheel)
AMG-GS500	Diamond high speed grinder	500	75	¥2800 (working wheel)

Use: Mainly used for grinding and peeling in CNC centre.

Note: Different shapes and sizes are available upon request.



Vacuum Brazed Diamond Tools

DESC.: Advanced Vacuum Brazed Diamond Cup Wheel
Special complex material
ITEM NO.: AMG-AM01



Diameter/mm	Thickness/mm	Bore/mm	Range of Grit
80mm	1.5-3mm	16/20/22. 23	
100mm		16/20/22. 23	30/40
110mm		20/22. 23	35/45
125mm		20/22. 23	50/60
150mm		20/22. 23	80/100
180mm		20/22. 23	100/120
230mm		20/22. 23	

Use: Mainly used for grinding surface metal welding points.

Feature: With special technology of diamond brazing, the grinding effect will be much better and efficiency much higher. Using special complex material to reduce noising and insulate heat.

Note: Dia 80-230mm. Various spec. and thickness are available upon client's request.

DESC.: Vacuum Brazed Diamond Grinding & Cutting Disk
ITEM NO.: AMG-NC01



Diameter/mm	Thickness/mm	Bore/mm	Range of Grit
80mm	2mm	16/20/22. 23	
100mm	3mm	16/20/22. 23	30/40
110mm	3mm	20/22. 23	35/45
125mm	3mm	20/22. 23	50/60
150mm	3mm	20/22. 23	80/100
180mm	3mm	20/22. 23	100/120
230mm	3mm	20/22. 23	

Use: Mainly used for grinding and cutting the surface of Cast iron metal etc. materials.

Feature: With special technology of diamond brazing, the grinding effect will be much better and efficiency much higher.

Note: Dia 80-230mm. Various spec. and thickness are available upon client's request.

DESC.: Small Diamond Saw Blade
ITEM NO.: AMG-AC01



Diameter/mm	Thickness/mm	Bore/mm	Teeth
105	1.2	20/22. 23	12
110	1.2	20/22. 23	12
115	1.4	20/22. 23	13
125	1.4	20/22. 23	15
150	1.6	20/22. 23	11
180	1.6	20/22. 23	13
230	1.8	20/22. 23	16

USE: Specially used for cutting stainless steel, angle steel and other metal materials.

Feature: Cutting sharp, long service life, small gap and less scraps, low noise, cut surface is bright and clean, energy saving equipment.

Note: Various spec. and size available upon client's request.

Spot welding machine series



UE-6G

Input voltage: 220V/380V 50/60Hz
Input power: 19KVA
Input current: 50A
Output voltage: 1-13V
Operation way: Electronic timer continuously
Welding time: 0-99s
package: 45x56x95cm
weight: 49kg



UE-6L

Input voltage: 220V/380V 50/60Hz
Input power: 19KVA
Input current: 50A
Output voltage: 1-13V
Operation way: Electronic timer continuously
Welding time: 0-99s
package: 60x45x98cm
weight: 73kg



UE-7G

Input voltage: 220V/380V 50/60Hz
Input power: 20KVA
Input current: 51A
Output voltage: 1-13V
Operation way: Electronic timer continuously
Welding time: 0-99s
package: 45x56x95cm
weight: 51kg



UE-7L

Input voltage: 220V/380V 50/60Hz
Input power: 20KVA
Input current: 51A
Output voltage: 1-13V
Operation way: Electronic timer continuously
Welding time: 0-99s
package: 60x45x98cm
weight: 81kg

Spot welding machine series

UEMIG320

Input voltage: 400V or 230V
Rated input power: 11KVA
Rated input current: 17A
No-load output voltage: 55V
Efficiency: $\geq 90\%$
Power factor: ≥ 0.95
Insulation grade: F
Frequency: 60-120KHz
Steel wire diameter: $\varnothing 0.6-1.2\text{mm}$
Alu alloy wire diameter: $\varnothing 0.8-1.2\text{mm}$
Copper alloy wire diameter: $\varnothing 0.6-1.6\text{mm}$
Wire feeder: Four-roll drive
Package dimensions: 93x35x83cm
weight: 92kg



UEMIG5215X

Input voltage: 220V
Rated input power: 5.3KVA
Rated input current: 8.5A
No-load output voltage: 50V
Efficiency: $\geq 90\%$
Power factor: ≥ 0.95
Insulation grade: F
Frequency: 60-120KHz
Steel wire diameter: $\varnothing 0.6-1.2\text{mm}$
Wire feeder: Two-roll drive
Package dimensions: 93x35x83cm
weight: 88kg



UEMIG5260

Input voltage: 400V or 230V
Rated input power: 8KVA
Rated input current: 12A
No-load output voltage: 50V
Efficiency: $\geq 90\%$
Power factor: ≥ 0.95
Insulation grade: F
Frequency: 60-120KHz
Steel wire diameter: $\varnothing 0.6-1.2\text{mm}$
Alu alloy wire diameter: $\varnothing 0.8-1.2\text{mm}$
Copper alloy wire diameter: $\varnothing 0.6-1.2\text{mm}$
Wire feeder: Four-roll drive
Package dimensions: 93x35x83cm
weight: 88kg



UEMIG5260X

Input voltage: 400V or 230V
Rated input power: 8KVA
Rated input current: 12A
No-load output voltage: 50V
Efficiency: $\geq 90\%$
Power factor: ≥ 0.95
Insulation grade: F
Frequency: 60-120KHz
Steel wire diameter: $\varnothing 0.6-1.2\text{mm}$
Wire feeder: Two-roll drive
Package dimensions: 93x35x83cm
weight: 86kg



Spot welding machine series



UE-2012S

Input voltage: AC230V 50/60Hz
Input current: 1.5A
Output voltage: 2.6V
Output current: 5-30A
Dimensions: 250x180x135mm
Weight: 4.8kg



UE-80N

Input voltage: AC220V/380V
Frequency: 50/60HZ
Rated power: 2.2KVA
Output current: 3800A
Output voltage: 6-8V
Welding mode/induction: welding
Number of welding guns: single gun
Packing size: 57*46*62cm
Weight: 45KG



UE-TIG200SII

Input voltage: 220V 50/60Hz
Rate input power: 29A
No-load voltage: 54V
Output current range: 12-180A
Rated output voltage: 17.2V
Overall dimension: 410x165x250mm
Weight: 7.5kg

Plasma cutting machine



UE-CUT40II

Input voltage: 220V 50/60Hz
Rate input power: 30A
No-load voltage: 230V
Output current range: 15-40A
Rated output voltage: 94V
Overall dimension: 410x165x260mm
Weight: 8kg

Wall-mounted vacuum cleaner



UE-FO-36L

Control method: On / off
Colour: Yellow, gray
Rated frequency: 50-60HZ
Rated power: 1500W
Hose length: 9M
Vacuuming capacity: 36L
Environment type: Wet and dry
Net weight / gross weight: 29.7/30.5kg
Package dimensions: 37*27*61cm



UE-FO-36-Z

Control method: Handle with controller
Colour: Black + grey
Rated frequency: 50-60HZ
Rated power: 1500W
Hose length: 9M
Vacuuming capacity: 36L
Environment type: Wet and dry
Net weight / gross weight: 10/12kg
Package dimensions: 76*27*35cm

Vacuum Drum



UE-6013X-A

Control method: Without controller / with controller
Specification: $\phi 40$ mm
Tube quality: black, gray
Input tube: 1.0m (L)
Output tube: 10m (L)
Number of packing boxes: 1 / carton

High voltage cantilever



UE-6011

Working pressure: 0.5-10Mpa
Rotation angle: 360°
medium: water
Rotary head diameter: 8.5cm
Material: Stainless steel 304
Net weight / gross weight: 11.9/13.5kg
Package dimensions: 143*20.7*23.7cm

Rotary spray



UE-6012X

Working pressure: 20kg
Rotation angle: 360 °
Flow: 2 tons / H
Power: 3W
Head: 200m
Water column spray height 4M
Supporting pump flow: 35L / min
Nozzle: two nozzles
Material: stainless steel 304
Net weight / gross weight: 4.5 / 5.1kg
Packing size: 73 * 22 * 13cm

Storm fan



UE-FO-1500

Voltage frequency: 220V / 50HZ
Power: 1500W
Speed: 35000r / min
Pressure: 70bar
Spraying amount: 0-1.5L / min
Packing quantity: 6 sets / carton
Packing size: 82 * 60 * 66cm

Automatic Proportioner 2018



UE-FO-2018

Proportion of professional vehicle cleaning wax
Design ratio: 0.2% -2%
Water source pressure: 0.6-8 kg
Standard flow: 30-2500L / hour
Takeover caliber: 3/4 inch

Automatic Proportioning Machine 2017



UE-FO-2017

Proportion of professional vehicle cleaning wax
Design ratio: 0.4-4%
Water source pressure: 0.6-8 kg
Standard flow: 30-2500L / hour
Takeover caliber: 3/4 inch

Steam sauna machine



UE-FO-180

Power: 2000W
Rated voltage: 220V
Rated frequency: 50HZ
Steam pressure: 4.5BAR
Steam flow: 28G / MIN
Temperature: 130 degrees Celsius
Pot capacity: 1.8L
Carton size: 45X30X31cm
Packing quantity: 1 set / box, 2 sets / piece

Mini ozone machine



UE-FO-12

Power: 50W
Air output: 25L
Working voltage: 12V
Function: Vehicle-mounted digital display
Features: efficient and thorough disinfection, environmental protection
Carton size: 23X18X16cm / 1pcs

Digital display sterilizer



UE-FO-600

Power: 100W
Working voltage: 220V / 50HZ
Gas volume: 80L / H
Process: Ozone generator
Applicable temperature: -20 ℃ -70 ℃
Amount of ozone: 4000mg / h / m³
Accessories: electronic display, PC tube
Configuration: One air tube
Net weight / Gross weight: 12 / 13KGS
Package size: 33X22X60cm

Honeycomb towel cabinet



UE-PP

Material: PP plastic
Packing quantity: 50 pcs/carton
Packing method: carton
Color: pink, blue, yellow, green
Combination method: free combination

Free combination towel rack



UE-FO-5

material: plastic
Number of layers: single row five layers
Combination method: free combination
Packing quantity: 4 sets/carton
Packing method: carton packing

Polishing machine hanger



UE-FO-53

Material: Imported engineering ABS plastic
Net weight/Gross weight: 1.9/2.3kg
Carton size: 8pcs/carton

Polishing machine hanger



UE-FO-37

Material: Imported engineering ABS plastic
Net weight/Gross weight: 1.9/2.3kg
Carton size: 10pcs/carton

Five-position wax box rack



UE-FO-27

Material: Imported engineering ABS plastic
Packing quantity: 20 pcs/carton

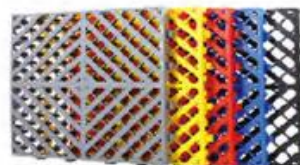
Plastic tool hanging board



UE-FO-22

Material: Imported engineering ABS plastic
Size: 40*60*0.8cm
Wall hanging rod: 16/set
Card board hanging rod: 16/set
Packing quantity: 23 pieces/carton

3cm thickness floor grill



UE-FO-3CM

Material: PP plastic
Packing quantity: 24 pieces/carton
Packing method: carton
Color: gray, yellow, black, red, green, blue
Combination method: free splicing
Size: 40*40*3cm

Iron foam machine



FO-909A

Barrel thickness: 1.2mm (12kg)
Bucket thickness: 1.5mm (14kg)
Working pressure: 1-3bar
Capacity: 80L
Maximum pressure of safety valve: 3bar
Tube length: 5 meters
Packing size: 43X39X80cm

Stainless steel foam machine



FO-909B

Barrel thickness: 1.2mm (12kg)
Bucket thickness: 1.5mm (14kg)
Working pressure: 1-3bar
Capacity: 80L
Maximum pressure of safety valve: 3bar
Tube length: 5 meters
Packing size: 40X40X82cm

Environmental protection plastic foam machine



FO-909S

Working pressure: 1-3bar
Capacity: 80L
Maximum pressure of safety valve: 3bar
Tube length: 7 meters
Bucket thickness: 11mm (13kg)
Accessories: standard
Packing size: 42X41X82cm

Dehydrator



FO-918B

Base: B cast iron / A steel plate
Voltage: 220V/380V
Power: 0.75kw/1.5kw
Material: All copper core motor, stainless steel barrel
Load: 13KG
Speed: 1400 r/min
Packing: wooden box packing
Packing size: 80X60X80cm
Net weight/Gross weight: 65/70KG

Single use wax water tank



FO-20L

Working pressure: 0.2-0.4Kpa
Capacity: 20L
Maximum pressure of safety valve: 3bar
Tube length: 8 meters
Barrel thickness: 2.0mm (13kg)
Accessories: standard
Packing size: 60*28.5*28.5cm

Eccentric vibration polishing machine series



FO-5818

Sand disc size: 125-150mm
Rated voltage: 120V/220V
Rated frequency: 50HZ/60HZ
Rated power: 1150W
No-load speed: 2000-4500r/min
Eccentric distance: 21mm
Net weight/Gross weight: 3.64/3.14kg
Carton size: 52*41*45cm/6pcs



FO-8851

Disc size: 160mm
Rated voltage: 120V/220V
Rated frequency: 50HZ/60HZ
Rated power: 1200W
No-load speed: 3200-9600r/min
Eccentric distance: 8mm
Net weight/Gross weight: 3.5/3.96kg
Carton size: 53.5*50*30cm/6pcs



FO-8815

Disc size: 123mm
Rated voltage: 120V/220V
Rated frequency: 50HZ/60HZ
Rated power: 1200W
No-load speed: 2000-4800r/min
Eccentric distance: 15mm
Net weight/Gross weight: 3.3/3.9kg
Carton size: 53.5*50*30cm/6pcs

Horizontal polishing machine series



FO-806

Polishing diameter: 1 1/2"/3"
Rated voltage: 220-240V
Rated frequency: 50HZ
Rated power: 600W
No-load speed: 900-4400r/min
Net weight/Gross weight: 1.9/2.4kg
Packing quantity: 8pcs

Pneumatic polishing machine series



FO-13801

Sand disc size: 4"/5"
Free speed: 10000rpm
Deflection diameter: 5mm
Air consumption: 0.34m³/min
Air inlet: 1/4"
Operating air pressure: 6.2kgf/cm²
Packing quantity: 12pcs/carton

Pneumatic polishing machine series



FO-5000A

Sand disc size: 125mm (5")
Free speed: 10000rpm
Deflection diameter: 5mm
Weight: 0.9kg
Air consumption: 340L/min
Operating air pressure: 6.2kgf/cm²
Air inlet pressure: 1/4
Carton size: 12pcs/piece



FO-55802

Disc size: 2"/3"
Free speed: 18000rpm
Applicable air pressure: 6-8kgf/cm²
Weight: 0.9kg
Trachea: 6*10
Appearance size: 150mm



FO-5000B

Sand disc size: 125mm (4"/5")
Free speed: 10000rpm
Deflection diameter: 5mm
Weight: 0.9kg
Air consumption: 340L/min
Operating air pressure: 6.2kgf/cm²
Air inlet pressure: 1/4
Carton size: 12pcs/piece



FO-55801

Disc size: 2"/3"
Free speed: 18000rpm
Applicable air pressure: 6-8kgf/cm²
Weight: 0.9kg
Trachea: 6*10
Appearance size: 150mm



FO-14802

Sand disc size: 5"
Free speed: 10000rpm
Applicable air pressure: 6.2kgf/cm²
Weight: 0.9kg
Trachea: 6*10
Deflection diameter: 5mm
Air consumption: 0.34m³/min
Air inlet: 1/4"
Hose size: 3/8"

Disc grinder



UE-2015

Bracket height: 880-1200mm
Decelerate motor voltage: 220/110V 50/60HZ
Decelerate motor power: 400W/700W(option)
Circumrotate rate: 120rpm
Working temperature: -20°C to 40°C
Maximum diameter of brake disc: 500mm
Maximum thickness of brake disc: 42mm
Cutting accuracy of brake disc: ≤0.02mm
Weight: 120KG

Reel series



FO-6001A air drum

Tube quality: PU yarn clamp
Specification: 6.5*10mm
Input tube: 1.0m(L)
Output tube: 10m (L)
Working pressure: 6bar
Bursting pressure: 24bar
Gross weight/net weight: 4.5/4.2kg
Number of packing boxes: 6 pcs/carton



FO-6001A electric drum

Rated power: AC220V-240V
Specification: 2*1.5m²
Input line: 1.0m(L)
Output line: 10m
Gross weight/net weight: 4.5/4.2kg
Number of packing boxes: 6 pcs/carton
Packing method: neutral packing
color: gray

Combination cabinet series



FO-6010A

Built-in material: steel
External material: plastic
Any combination: three in one/four in one...



FO-6010H

Built-in material: steel
External material: plastic
Any combination: three in one/four in one...

The Smurfs Series



Foam gun UE-FO-127

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-137

Big foam gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-127-2

Interior cleaning gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-127-3

Needle gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton

The Smurfs Series



Efficient foam pot gun UE-FO-37

Function: Professional vehicle cleaning foam ratio
Pot capacity: 1L
Pot height: 26.5cm
Pot foam head size: 18cm
Diameter of the bottom of the pot: 8.2cm



UE-FO-90

High voltage quick connect gun

Configuration: Copper block connector
Spray angle: 0°/15°/25°/40°

Water and air cleaning gun series



UE-FO-212

Water blowing dust gun

Working pressure: 6-8KG
Process: oxidation, anti-corrosion treatment
Material: Aluminum
Solution: neutral (special solution)
Adaptation temperature: 1-50°
Packing quantity: 20 pcs/carton

UE-FO-196

Water vapor cleaning gun



Working pressure: 6-8KG
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Solution: neutral (special solution)
Adaptation temperature: 1-50°
Packing quantity: 20 pcs/carton

Water and air cleaning gun series



UE-FO-196

Water vapor mixing cleaning gun

Working pressure: 5-8KG
Tube quality: water PVC yarn clamp, air PU yarn clamp
Specification: Water pipe Φ8*12mm
Specifications: Trachea Φ6.5*10mm
Adjustable: adjustable water/fog
Gross weight/net weight: 0.75/0.65kg
Number of packing boxes: 20 pieces/carton

Black King Kong Series



Foam gun

UE-FO-147

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-147-1

Interior cleaning gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-147-2

Needle gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton

Black King Kong Series



Ceiling cleaning gun UE-FO-147-3

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-147-4 Universal cleaning gun

Working pressure: 6-9.2KG
Capacity: 1000ML
Solution: neutral (special solution)
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 12 pcs/carton



UE-FO-16 Special velvet cleaner

Tornado ceiling cleaning gun: designated dedicated

Tyrant Gold Series



Engine cleaning gun UE-FO-234

Working pressure: 6-9.2KG
Process: oxidation, anti-corrosion treatment
Material: aluminum, plastic
Solution: neutral (special solution)
Material: aluminum, plastic
Adaptation temperature: 1-50°
Packing quantity: 10pcs/carton

Motor vehicle testing equipment



UE-15A

Ambient temperature: -10~40°C
rated power: 200W
Relative humidity: ≤90%
Dimensions: 800×670×1700 (Length × width × height)
Working power: AC(220±22)V, 50±1)Hz
Instrument weight: 100 kg



UE-16A

Ambient temperature: -10~40°C
Rated power: 9.6W
Standby: 5W
Relative humidity: ≤90%
Dimensions: 670x611x1837mm (LxWxH)
Working power: DC 12.6V, 2A
Instrument weight: 80 kg



UE-Z10C

Right Height of lamp: 400 ~ 1300 mm
Measuring distance: 500±5 mm
Luminous Intensity: ± 10%
Relative humidity: ≤90%
DC power supply: DC 12V
Dimensions (L × W × H): 680 × 570 × 1400mm
Horizontal direction: 3° left to 3°
light intensity: (0 ~ 120000) cd

Full Automatic Headlight Tester



UE-6B

Full Automatic Headlight Tester

Features

1. The instrument uses high-speed advanced DSP image processing technology and high-definition CCD camera system to achieve automatic detection and adjustment;
2. Precise optical system design, matching the V (λ) curve recommended by the International Illumination Commission, suitable for various types of headlamps (halogen, xenon, LED) and fog lamp type detection (optional), can detect the left exit Rudder model and American standard double turning point low beam type;
3. The test results are consistent with the 10-meter screen method specified by the national standard, which is convenient for users to self-calibrate;
4. Support dual-lamp simultaneous detection mode and online adjustment mode;
5. High-performance industrial computer control, professionally designed "Human-machine dialogue" online adjustment and function setting interface, it is easier and more convenient to adjust the light; dual display system provides dual backup data display;
6. Separate measurement and on-line adjustment of the far and near light, respectively, and the head of the light instrument has no movement when adjusting the light, and the speed and speed of the light adjustment are high;
7. Multi-point auxiliary light search system and special CCD light search method, effectively prevent external light interference;
8. The detection distance is 0.8-1.2 meters, which meets the needs of "flexible" production lines of automobile manufacturers.

Measuring range			
light intensity	(0 ~ 120000) cd		
High beam optical axis offset	Vertical direction	Up 2 ° 30 ' ~ down 3 °	
	horizontal direction	3 ° left ~ 3 ° right	
Low beam optical axis offset	Vertical direction	Up 2 ° 30 ' ~ down 3 °	
	horizontal direction	3 ° left to 3 ° right	
Headlight height	(350 ~ 1400) mm		
Indication error			
light intensity	When the optical axis offset value (angle) is zero, the indicated value error is not greater than ± 10%		
	When the optical axis offset value (angle) is at any value within the test range, the indicated value error is not greater than ± 12%		
High beam optical axis offset	Indication error: no more than ± 3.2cm / dam (± 10 °)		
	Difference between indications: not more than ± 3.2cm / dam (± 10 °)		
Low beam optical axis offset	Indication error: no more than ± 3.2cm / dam (± 10 °)		
Headlight height	Indication error: no more than ± 10mm		
Other parameters			
Working conditions			
Ambient temperature	(-10 ~ 40)°C	rated power	200W Standby: 37W
Relative humidity	≤90%	Dimensions	800×670×1700(Leng th × width × height)
Working power	AC(220±22)V, 50±1)Hz	Instrument weight	100 kg
Guide	5m long, 35kg	Detection time of double lamps	≤25 s
Detection distance	(0.8 ~ 1.2)m		

Motor vehicle exhaust detection equipment



UE-60A

Air pressure: 75.0 kPa ~ 110.0kPa
 temperature: -5°C ~ 45°C
 humidity: < 95%
 Working power: AC 220V±22V, 50Hz±1Hz
 rated power: 65W
 Dimensions: 550×485×230mm
 Instrument weight: About 15kg



UE-60B

Air pressure: 75.0 kPa ~ 110.0kPa
 temperature: -5°C ~ 45°C
 humidity: < 95%
 Working power: AC 220V±22V, 50Hz±1Hz
 Power consumption: 110W
 Dimensions: 550×485×230mm
 Instrument weight: About 16kg



UE-5115

Air pressure: 75.0 kPa ~ 110.0kPa
 temperature: -5°C ~ 45°C
 humidity: < 95%
 Working power: AC 220V±22V, 50Hz±1Hz
 Power consumption: Host: 110W
 Pretreatment: 350W
 Dimensions: 550×485×230mm
 Pre-processing: 530 × 380 × 145mm
 Instrument weight: About 15kg
 Pretreatment: 12kg



UE-521

Air pressure: 75.0 kPa ~ 110.0kPa
 temperature: -5 ~ 45
 humidity: 95%
 Working power: AC 220V±22V 50Hz±1Hz
 rated power: 45W
 Dimensions: 240×248×210mm
 Instrument weight: About 8kg

Cleaning machine



UE-86A Fuel injector cleaner & analyzer

Voltage: AC220V 50Hz
System pressure: 0-5kg/cm²
Length: 68cm
Width: 46cm
Height: 135cm
Weight: 117kg
Ultrasonic washing power: 70w
Ultrasonic washing frequency: 28kHz±0.5kHz
Cylinder capacity: 140ml
Cylinder retiles accuracy: 2ml



UE-88B Fuel injector cleaner & analyzer

Voltage: AC220V 50Hz
System pressure: 0-5kg/cm²
Length: 67cm
Width: 54cm
Height: 132cm
Weight: 120kg
Ultrasonic washing power: 70w
Ultrasonic washing frequency: 28kHz±0.5kHz
Cylinder capacity: 140ml
Cylinder retiles accuracy: 2ml



UE-8200 Engine fuel system cleaning machine

Voltage: AC 220V 50Hz or DC 12V
Power: 0.18kw
Weight: 40kg
Length: 49cm
Width: 39cm
Height: 102cm



UE-8800 The power steering machine

Voltage: DC 12V or AC 220V 50Hz
Power: 0.36kw
Weight: 40kg
Length: 49cm
Width: 39cm
Height: 102cm

Cleaning machine



UE-8300 Engine fuel system cleaning machine

Power: 0.18kw
Voltage: AC 220V 50Hz or DC 12V
Weight: 40kg
Length: 49cm
Width: 39cm
Height: 102cm



UE-8802 The power steering machine

Working air pressure: 40-100PSI
Weight: 20kg
Length: 49cm
Width: 39cm
Height: 102cm



UE-8302 Engine lubricating oil system cleaning machine

Working air pressure: 40-100PSI
Weight: 40kg
Length: 49cm
Width: 39cm
Height: 102cm



UE-8500 Engine cooling system cleaning machine

Working air pressure: 20- 60 PSI
Power: 0.18kw
Voltage: AC 220V 50Hz or DC 12V
Weight: 40kg
Length: 49cm
Width: 39cm
Height: 102cm

Cleaning machine



UE-82201 Spray gun washer

working air pressure: 60-100PSI
Weight: 36kg
Length: 65.3cm
Width: 47.5cm
Height: 101.4 cm

Waste oil machine



UE-83197 Collecting oil machine

Vacuum degree: 0-(minus)0.08mpa
Air pressure: 8-10kg/cm²
Oil tank capacity: 72L
Oil basin capacity: 10L
Medium: Lubricating oil
Graduate Cup: 10L
Φ(4.5mm collecting speed: 0.8L/min
Φ(6.5mm collecting speed: 1.6L/min
Weight: 30kg
The greatest pressure: 4kg/cm²



UE-83027 Collecting oil machine

Vacuum degree: 0-(minus)0.08mpa
Air pressure: 8-10kg/cm²
Oil tank capacity: 24L
Oil basin capacity: 10L
Medium: Lubricating oil
Graduate Cup: 10L
Φ(4.5mm collecting speed: 0.8L/min
Φ(6.5mm collecting speed: 1.6L/min
Weight: 17kg
The greatest pressure: 4kg/cm²

Waste oil machine



UE-82324 Lubricating oil filer

Air pressure: 1-3kg/cm²
The greatest pressure: 4 kg/cm²
Oil tank capacity: 24L
Medium: Lubricating oil, gear wheel oil
Weight: 12.5kg



UE-83090 Collecting oil machine

Vacuum degree: 0-(minus)0.08mpa
Air pressure: 8-10kg/cm²
Oil tank capacity: 72L
Medium: Lubricating oil
Graduate Cup: 10L
Φ(4.5mm collecting speed: 0.8L/min
Φ(6.5mm collecting speed: 1.6L/min
Weight: 24kg
The greatest pressure: 4kg/cm²



UE-83194 Collecting oil machine

Vacuum degree: 0-(minus)0.08mpa
Air pressure: 8-10kg/cm²
Oil tank capacity: 72L
Medium: Lubricating oil
Graduate Cup: 10L
Φ(4.5mm collecting speed: 0.8L/min
Φ(6.5mm collecting speed: 1.6L/min
Weight: 25.5kg
The greatest pressure: 4kg/cm²



UE-8380 Foam washing machine

Air pressure: 1-2.5bar
Weight: 19kg
Capacity: 72L
The greatest pressure: 3bar

Waste oil machine



UE-82990 Pumping and filling machine

Air pressure: 1-3kg/cm²
The greatest pressure: 4kg/cm²
Oil tank capacity: 24L
Medium: Lubricating oil, gear wheel oil
Weight: 15.5kg
Accuracy: +0.5%



UE-82991 Minibus pneumatic lubricating oil filler

ART 2296: Electronic volume readout
ART 28702: Connect pipe
ART20205: oil pump
Weight: 35.5kg
Length: 87cm
Width: 64cm
Height: 1045cm
Air pressure: 4-8kg/cm²
Accuracy: +0.5%

Cleaner



high efficiency manual

System: gearbox system
transmission protector
Number: WA59419
Packing: 24 * 120 ml



advanced power steering

System: power steering system
protection agent
Number: WA64805
Packing: 24 * 120 ml



super powerful protective

System: lubrication system
agent for engine
Number: WA64328a
Packing: 24 * 325 ml



engine wear protection agent

System: functional products
Number: WA63614a
Packing: 24 * 325 ml

Tunnel light series



UE-E1006
Suitable for beauty station
Size: 5330*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: 240mm light on three sides
Power: 66W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Positive white (5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-E1007
Suitable for beauty station
Size: 6140*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: Column 240mm front light emitting / horizontal 600mm front light emitting
Power: 66W/M
Lumen: 110- 120lm/w
CRI: >96
Color temperature: White/warm
Lifespan: 50000H, 2 years warranty

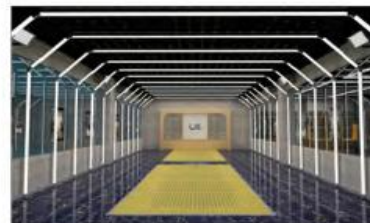


UE-E1009
Suitable for beauty station
Size: 5650*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: 100mm light on three sides
Power: 32W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Positive white (5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-E1010
Suitable for beauty station
Size: 5751*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: Column 100mm three-sided light / horizontal 240mm front light
Power: 32W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Positive white (5500-6000K)
Lifespan: 50000H, 2 years warranty

Tunnel light series



UE-E1011
Suitable for beauty station
Size: 5242*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: 40mm light on three sides
Power: 24W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Positive white (5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-E1013
Suitable for beauty station
Size: 1600*4000mm
Voltage: DC24V —AC220V
Light-emitting surface: Front light
Power: Soft film lamp 600W, pattern catching lamp 50W/pc
Lumen: 100- 110lm/w
CRI: >70
Color temperature: Zhengbai
Lifespan: 50000H, 2 years warranty



UE-E1015
Suitable for beauty station
Size: 5370*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: Column 100mm light on three sides / horizontal 600mm light on front
Power: 32W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Positive white (5500-6000K)
warm white (3500-4000K)
Lifespan: 50000H, 2 years warranty



UE-E2015
Suitable for beauty station
Size: 5037*4000*2615mm
Voltage: DC24V —AC220V
Light-emitting surface: Column 100mm light on three sides / horizontal 600mm light on front
Power: 32W/M
Lumen: 110- 120lm/w
CRI: >85
Color temperature: Five color temperature segment conversion 6500K/5500K/4500K/4000K/2700K
Lifespan: 50000H, 2 years warranty

Fine washing station series



UE-1088 Suitable for beauty station

Size: 2985*4780mm
Voltage: AC220V
Light-emitting surface: 20mm light on three sides
Power: 552W
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



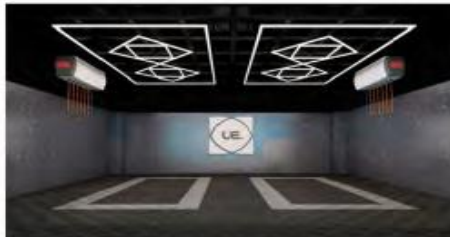
UE-1018 Suitable for beauty station

Size: 2410mm*4780mm
Voltage: AC220V
Light-emitting surface: 20mm
Power: 456W
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-1038 Suitable for beauty station

Size: 2410mm*4780mm
Voltage: AC220V
Light-emitting surface: 20mm
Power: 456W
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-2088 Suitable for beauty station

Size: 2410mm*4780mm
Voltage: AC220V
Light-emitting surface: 20mm
Power: 404W
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty

Fine washing station series



UE-C203 Suitable for beauty station

Size: 440*934mm/pc
Voltage: AC220V
Light-emitting surface: 20mm
Power: 36W/pc
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-C503 Suitable for beauty station

Size: 567mm*1152mm
Voltage: AC220V
Light-emitting surface: 80mm
Power: 102W
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-C204 Suitable for beauty station

Size: 600mm/piece 440mm/piece (optional)
Voltage: AC220V
Light-emitting surface: 20mm
Power: 8W/piece 6W/piece
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty



UE-C205 Suitable for aisle indicator lights

Size: 1178mm*2069mm
Voltage: AC220V
Light-emitting surface: 20mm
Power: 32W/group
Lumen: 110- 120lm/w
CRI: >90
Color temperature: Positive white(5500-6000K)
Lifespan: 50000H, 2 years warranty

FOUR POST LIFTS(HEAVY DUTY)

LF-5000



Specifications

5,000kg/11,000lb
2.2kw/3HP
110V/220V/380V

Specifications

5,500kg/12,000lb
2.2kw/3HP
110V/220V/380V

LF-5500



LF-6800



Specifications

6,800kg/10,000lb
3.0kw/4HP
110V/220V/380V

Specifications

8,000kg/11,000lb
3.0kw/4HP
110V/220V/380V

LF-8000



LF-C10000



Specifications

10,000kg/22,000lb
3.0kw/4HP
110V/220V/380V

Specifications

15,000kg/33,000lb
3.0kw/4HP
110V/220V/380V

LF-C15000



LF-C20000



Specifications

20,000kg/44,000lb
3.0kw/4HP
110V/220V/380V

Specifications

30,000kg/66,000lb
3.0kw/4HP
110V/220V/380V

LF-C30000



SCISSOR LIFTS

LX-3000T



Specifications

3,000kg/6,600lb
2.2kw/3HP
110V/220V/380V

Specifications

4,000kg/9,000lb
2.2kw/3HP
110V/220V/380V

LX-4000T



LX-B3500A

Level Floor
Installation



Specifications

3,500kg/10,000lb
2.2kw/3HP
110V/220V/380V

Level Floor
Installation

Specifications

5,000kg/11,000lb
3.0kw/4HP
110V/220V/380V

LX-B5000A



LX-C4000A1



Specifications

4,000kg/9,000lb
2.2kw/3HP
110V/220V/380V

Specifications

4,000kg/9,000lb
2.2kw/3HP
110V/220V/380V

LX-C4000A2



LX-B4000S

Level Floor
Installation



Specifications

4,000kg/9,000lb
3.0kw/4HP
110V/220V/380V

Specifications

4,000kg/9,000lb
3.0kw/4HP
110V/220V/380V

LX-C4000S



TIRE CHANGERS

TC-100M



Swing Arm
for Motorcycle

Specifications

Rim Size: 8-18"
Tire Width: 3-12"
110V/220V/380V



Swing Arm



TC-100

Specifications

Rim Size: 10-21"
Tire Width: 3-14"
110V/220V/380V



TC-601B



Swing Arm
w/ Help Arm
5 Pedals

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
Handheld Inflator
5 Pedals



Specifications

Rim Size: 12-26"
Tire Width: 3-14"
110V/220V/380V

TC-606



TC-103A



Swing Arm
Handheld Inflator
3 Pedals

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
Foot Inflator



TC-103B

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



TC-606A



Swing Arm
w/ Help Arm
5 Pedals

Specifications

Rim Size: 12-26"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
Handheld Inflator
5 Pedals



Specifications

Rim Size: 12-26"
Tire Width: 3-14"
110V/220V/380V

TC-606B



TC103C



Swing Arm
w/ Bead Blaster

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
w/ Help Arm



TC-203B

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



TC-800



Tilt Back
Foot Inflator

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
w/ Dual Help Arm
5 Pedals



Specifications

Rim Size: 12-26"
Tire Width: 3-14"
110V/220V/380V

TC-800A



TC-601



Swing Arm
w/ Dual Help Arm
5 Pedals

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



Swing Arm
w/ Help Arm
5 Pedals



TC-601A

Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V



TC-800B



Swing Arm
w/ Dual Help Arm
Bead Blaster

Specifications

Rim Size: 12-26"
Tire Width: 3-14"
110V/220V/380V



Tilt Back
w/ Help Arm



Specifications

Rim Size: 10-24"
Tire Width: 3-14"
110V/220V/380V

TC-203A+350



WHEEL BALANCER

WB-65A



WB-65B



WB-65C



WB-70A



WB-70B



WB-70C



WB-75A



WB-150



Automatic

WB-160



WB-1200A



Specifications

Max. Wheel Weight: 150kg
Tire Width: 5.5-20"
110V/220V/380V

Specifications

Max. Wheel Weight: 200kg
Tire Width: 16-24"
110V/220V/380V

WB-1200B



3D WHEEL BALANCER

LA-66



LA-76



LA-76A



WB-86



WB-96



WB-96A



3D-308D



3D-608D



3D-808D



3D-908D



TWA-680

Truck
Wheel Aligner



AIR COMPRESSOR

V-0.25/8



Power: 2.2kw/3hp
Tank: 80L/21GAL
Pressure: 8bar/115psi
Capacity: 260L/min

V-0.36/8



Power: 3kw/4hp
Tank: 95L/25GAL
Pressure: 8bar/115psi
Capacity: 360L/min

V-0.6/8



Power: 4kw/5.5hp
Tank: 105L/27.7GAL
Pressure: 8bar/115psi
Capacity: 600L/min

V-0.9/8



Power: 7.5kw/10hp
Tank: 180L/47.5GAL
Pressure: 8bar/115psi
Capacity: 900L/min

V-0.85/8



Power: 4kw/5hp
Tank: 230L/60GAL
Pressure: 8bar/115psi
Capacity: 850L/min

V-0.88/8



Power: 5.5kw/7.5hp
Tank: 300L/79GAL
Pressure: 8bar/115psi
Capacity: 880L/min

V-120A



Power: 4.5kw/6hp
Tank: 120L/31.7GAL
Pressure: 8bar/115psi
Capacity: 600L/min

V-220A



Power: 6kw/8hp
Tank: 200L/52.8GAL
Pressure: 8bar/115psi
Capacity: 800L/min

CV-1.05/14



Power: 15hp
Tank: 300L/79GAL
Pressure: 14bar/200psi
Capacity: 1050L/min

LC-10SA



Power: 7.5kw/10hp
Tank: 300L/79GAL
Pressure: 12.5bar/178psi
Capacity: 1200L/min

TWA-680



Power: 7.5kw/10hp
Tank: 600L/158GAL
Pressure: 8bar/115psi
Capacity: 1200L/min

GARAGE EQUIPMENT

Floor Jack

FJ-3020

3Ton



FJ-2515

2.5Ton



FJ-3030D

3Ton



Long Floor Jack

2Ton 3Ton 5Ton
10Ton 15Ton 20Ton



BJ-12A

12Ton



BJ-20A

20Ton



BJ-30A

30Ton



BJ-35A

35Ton



BJ-50A

50Ton



Pneumatic Hydraulic Jack

25Ton 35Ton
40Ton 50Ton
60Ton 80Ton
100Ton 120Ton



Air Bag Jack

AB-30S

3Ton



AB-30L

3Ton



Jack Stand

3Ton 6Ton 12Ton



Bottle Jack

2Ton 4Ton 6Ton 8Ton 10Ton
12Ton 16Ton 20Ton 32Ton 50Ton



GARAGE EQUIPMENT

ACCESSORIES&PARTS

LD-3310



LD-301



LD-302



LD-303



LD-305



LD-305B



LD-307



LD-599T



Water Reel



Air Reel



Electricity Reel



Combo Reel



Batter Tester



Scanner



Headlight Tester



Battery Charger Booster



Car Lift Pad



Y1-01



Y1-02



Y1-03



Y2-10



Y2-11



Y2-12



Y2-13



Y2-14



Y2-15



Y3-15



Y3-16



Y3-17



Y3-18



Turbine Box Assembly

Bead Breaker Cylinder

Hose Reel

Motorcycle Clamp

ACCESSORIES&PARTS

Rotary Connector

Y4-01



Y4-02



Y4-03



Y4-04



Y4-05



Y4-06



Y4-07



Y4-08



Y4-09



Clamp Protector

Y4-01



Y4-02



Y4-03



Y4-04



Y4-05



Y4-06



Y4-07



Y4-08



Y4-09



Oil-water Separator

Y13-12



Y13-13



Y13-14



Y13-15



Rubber Support

ACCESSORIES&PARTS

Y11-01



Y11-02



Y11-03



Y11-04



Y11-05



Bead Breaker Protector

Y6-01



Y6-02



Y6-03



Y6-04



Y6-05



Y6-06



Y6-07



Mounting Head

Y6-08



Y6-10



Y6-11



Y6-12



Y6-13



Y6-14



Y6-15



Y6-16



Y6-17



Y9-01



Y9-02



Y10-03



Y10-05



Y10-06



Quick Nut

AUTO BODY REPAIR EQUIPMENT

FR-100

Square Tube Steel Tilt Platform

Specifications

10Ton Pulling
Length: 5.2m/5.6m
18'/20'/22'
Height: 520mm

I Beam Steel Tilt Platform

FR-200

Specifications

10Ton Pulling
Length: 5.2m/5.6m
18'/20'/22'
Height: 560mm

FR-2CPA

Movable Type

- ❖ Movable, Easy to Store
- ❖ 2 Clamp Pulling System
- ❖ Hand Pump or Foot Air Pump
- ❖ Complete Tools & Accessories
- ❖ Roof Attachment is Optional

FR-2CPB

FR-300

Steel Plate Tilt Platform

Specifications

10Ton Pulling
Length: 5.2/5.6/6.1m
18'/20'/22'
Height: 520mm

Steel Plate Tilt Platform

FR-700

Specifications

10Ton Pulling
Length: 5.2/5.6/6.1m
18'/20'/22'
Height: 650mm

FR-4CPA

Movable Type

- ❖ Movable, Easy to Store
- ❖ 4 Clamp Pulling System
- ❖ Come with Foot Air Pump
- ❖ Complete Tools & Accessories
- ❖ Roof Attachment is Optional

FR-4CPB

FR-900

Steel Plate Tilt Platform

Specifications

10Ton Pulling
Length: 5.2/5.6/6.1m
18'/20'/22'
Height: 1,050mm

Steel Plate Tilt Platform

FR-950

For Pick-Up Truck

Specifications

15Ton Pulling
Length: 5.8/6.5/7m
20'/22'
Height: 520mm

FR-55A

Scissor Lift Type

Specifications

10Ton Pulling
2.5Ton(5,500lbs) Lifting
Height: 1,700mm(67")

Specifications

10Ton Pulling
3Ton(6,600lbs) Lifting
Height: 1,200mm(47")

FR-55B

FL-1800

Floor System

LF-6400

Specifications

10Ton Pulling

FR-8800T

For Truck

Auto Body Collision Repair Tools & Accessories



PAINT BOOTH

LPB-9000E

Electric Heating



Outside Dims.: 7,000*5,350*3,350mm(L*W*H)
Inside Dims.: 6,900*4,000*2,650mm(L*W*H)
Door Dims.: 2,800*2,600mm(W*H)

LPB-9100E



Outside Dims.: 7,000*5,350*3,350mm(L*W*H)
Inside Dims.: 6,900*4,000*2,650mm(L*W*H)
Door Dims.: 2,800*2,600mm(W*H)

LPB-9000D

Diesel Heating



Outside Dims.: 7,000*5,350*3,350mm(L*W*H)
Inside Dims.: 6,900*4,000*2,650mm(L*W*H)
Door Dims.: 2,800*2,600mm(W*H)

LPB-9100D



Outside Dims.: 7,000*5,350*3,350mm(L*W*H)
Inside Dims.: 6,900*4,000*2,650mm(L*W*H)
Door Dims.: 2,800*2,600mm(W*H)

LPB-9000G

Gas Heating



Outside Dims.: 7,000*5,350*3,350mm(L*W*H)
Inside Dims.: 6,900*4,000*2,650mm(L*W*H)
Door Dims.: 2,800*2,600mm(W*H)

TPB-12000

For Truck/BUS Dimensions Customizable



Outside Dims.: 12,150*6,396*4,600mm(L*W*H)
Inside Dims.: 12,000*4,500*4,000mm(L*W*H)
Door Dims.: 3,500*3,900mm(W*H)

LMR-500

Mixing Room



Outside Dims.: 2,330*2,430*2,550mm(L*W*H)
Inside Dims.: 2,230*2,330*2,500mm(L*W*H)

LPS-600

Pre-Station



Outside Dims.: 8,250*6,100*4,600mm(L*W*H)
Inside Dims.: 2,800*2,600mm(L*W*H)

PUMPS/JACKS/LAMPS

Air Pump



Air Pump



Electric Pump



2D Measuring System



Hydraulic Pump

Measuring

AB-30S

3Ton



AB-30L

3Ton



FJ-3020

3Ton



FJ-3030D

3Ton



Air Bag Jack

Floor Jack

PJ-10

10Ton



PJ-20M

20Ton(Iron Box)



LD-0302

Panel Beating Tools Kit



LD-0401

Body Pry Bars Set



Porta Power Jack

LP-1000H

1000W



LP-1000

1000W



LP-2000

2000W



LP-3000

3000W



LP-6000

6000W



LP-3000

3000W



Infrared Lamp

STEEL Car Body Series

SDP-S100

Input Power: 2.0KVA
Output Current: 2600A
Output Voltage: 5-6V

SDP-S200

Input Power: 2.2KVA
Output Current: 3800A
Output Voltage: 6-8V

SDP-S200D

Input Power: 2.2KVA
Output Current: 3800A
Output Voltage: 6-8V

2 Guns

SDP-S500

Input Power: 2.0KVA
Output Current: 5800A
Output Voltage: 6-12V

SDP-S600

Input Power: 2.2KVA
Output Current: 5800A
Output Voltage: 6-12V

SDP-S700

Input Power: 800VA
Output Current: 800A
Output Voltage: 4V

ALU Car Body Series

SDP-A800

Input Power: 1.5KVA
Capacity: 99000UF

SDP-A810

Input Power: 1.5KVA
Capacity: 99000UF

SDP-A850

Input Power: 1.5KVA
Capacity: 99000UF

Dent Welder/Puller
&
ALU MIG Welder

SDP-S900

Steel

SDP-A900

ALU

SDP-SA900

Steel & ALU

MIG WELDER Series

MIG-270

Steel

Input Power: 5.0KVA
Output Current: 15-270A
Wire Diameter: 0.8/1.0mm

MIG-280

Steel

Input Power: 9.8KVA
Output Current: 15-280A
Wire Diameter: 0.8/1.0mm

MIG-205

ALU

Input Power: 5.0KVA
Output Current: 10-205A
Wire Diameter: 0.8/1.0mm

2 SIDE SPOT WELDER Series

SDP-T100

Input Power: 10KVA
Max. Current: 7,000A
Welding Cap.: 1.0+1.5mm
Welding Cap.: 2.5+2.5mm

SDP-T120

Input Power: 12KVA
Max. Current: 10,000A
Welding Cap.: 1.0+2.0mm
Welding Cap.: 3.0+3.0mm

SDP-T20

Input Power: 2KVA
Max. Current: 3,000A
Welding Cap.: 2.0+2.0mm

HOT STAPLER/HOT GUN/POLISHER

HS-106

HS-208

HOT GUN

POLISHER

ACCESSORIES



4000LBS CAR ROTISSERIE



4,000lbs

250/230kgs

55pcs/20GP

PANEL STAND



PS-101A



PS-101B



PS-101C



PS-202A



PS-202B



PS-303A



PS-303B



PS-303C

MASKING MACHINE



MM-5001



MM-5002



MM-5003



MM-5004

Our Products Your Future.

Address: “Brigada VIII” Str, 14 bldg.,
No.11/7,1019, Tirana (Albania)

- Eroid Balla (General Manager)
alon_gm@outlook.com
e.balla@ideal-promo.com
+355 692238206