

Catalog for E-Scooter

Model	Product Picture	Specific parameters
KB001		<p>Material: aluminum alloy Wheel size: 8.5 inch inflatable tire Maximum speed: 25km/h Range: 25-30km Braking system: front E-ABS anti-lock system, rear disk brake Rated motor power: 250W(350W) Climbing gradient: approx. 14 degree Pedal ground clearance: 87.5mm Max load: 100kg Battery: 36v7.8ah lithium battery Charging time: 3 hours Unfolding size: 108 x 43 x 114cm Folding size: 108 x 43 x 49cm carton size: 115*19*53 cm NW:12.5kg, GW:14.5kg</p>
KB001- Max		<p>Material: ABS+ PC+ Al alloy Wheel size: 10 inch inflatable tire Maximum speed: 33km/h Range: 25-30km Braking system: front E-ABS anti-lock system, rear disk brake Rated motor power: 350W Climbing gradient: approx. 14 degree Pedal ground clearance: 90mm Max load: 100kg Battery: 36v15ah lithium battery Charging time: 3 hours Unfolding size: 105*44*115cm Folding size: 105*44*48cm carton size: 112*16*52 cm NW:12kg, GW:15kg</p>
KB002		<p>Name: Dual Motor 11 Inch Electric Scooter Material: Aluminum Alloy Bar+ Galvanized Steel Battery Box Motor:60V3200W(1600W*2) Controller:25A*2/Voltage:60V Battery:60V20A Max Loading:150KG Charging Time:6-10 Hours Max Speed:25A controller(60-70KM/H), 37A controller(75-85KM/H) Climbing Ability:45° Brake: Disc Brake Measurement:Dimension:118*52*128cm Folded:1187*28*51cm, Package:1273*280*51cm Gross Weight:40-45KG, Net Weight:35-40KG</p>

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<p>KB002P</p>		<p>Name: Dual Motor 11 Inch Electric Scooter Material: Aluminum Alloy Bar+ Galvanized Steel Battery Box Motor:60V3200W(1600W*2) Controller:25A*2/Voltage:60V Battery:60V20A Max Loading:160KG Charging Time:6-10 Hours Max Speed:25A controller(60-70KM/H), 37A controller(75-85KM/H) Climbing Ability:45° Brake: Disc Brake Folded:1500*300*600 Package:1535*340*640MM Gross Weight:65-70KG, Net Weight:60-65KG</p>
<p>KB003</p>		<p>Name:11 inch Off-Road tire Electric Scooter Material: Aluminum alloy Motor:2400W Battery:60V13A,Controller:35A/Voltage:60V Brake: Front & Rear disk brake Max Speed: 65KM/H Mileage: 40KM Charging time: 5-6hours Net Weight:25KG,Gross Weight: 30KG Max Loading:180KG,Climbing Ability:30° Dimension:110*57*37cm Package:125*31*40cm</p>
<p>KB004</p>		<p>Name:9 inch wide wheel Electric Scooter Material: Aluminum alloy Motor:500W Battery:36V4.4A Brake: Rear disk brake Max Speed: 25KM/H Mileage: 15KM Charging time: 2-3 hours Gross/Net weight: 21KG/16KG Max Loading:100KG Dimension:1097*545*1100mm Package:1160*235*470mm</p>
<p>KB005</p>		<p>Name:10 inch Electric Scooter Material: Aluminum alloy Motor:350W Battery:36V8A Brake: Front & Rear disk brakeMax Speed: 35KM/H Mileage: 25KM Suspension: front & rear suspension Charging time: 2-3 hours Net Weight:19KG,Gross Weight: 21KG Max Loading:120KG Dimension:110*57*37cm Package:125*31*40cm</p>

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<p>KB006</p>		<p>8 inch wheel Assist Hybrid Power Mobility Electric Scooter Vehicle size(cm) 860*320*135MM(Folding) .920*385*1060MM(Unloading) Tire Type 8inch Material Aluminum alloy Climbing capacity >5 degree Motor 150W Battery 22V 2.6A Max Speed 15KM/H Range 10KM Max Loading >100KG Charge Time 1-2Hours Packing Net Weight: 8KGS, Gross Weight: 11KGS Carton size: 92 x 33 x 17.5cm</p>
<p>KB007</p>		<p>19 inch Off-road tire Balance Electric Scooter Material Magnesium Alloy + Aluminum Alloy Max Speed:20KM/H Max Mileage:35 ~ 40KM Max Load: 150KG Min Turning Radius 0° Max Climbing: <=35 Height of Pedal: 220mm Standard Pressure 150kpa Long*Width*High:488 * 836 * 1080(1480)mm Net Weight 38.6KG 41.6KG,Gross Weight 46.3KG Waterproof IP54 Battery: 60V7.8Ah Motor: Brushless DC Motor 1200W * 2 = 2400W Color Black/Silver/Space gray/Champagne gold</p>
<p>KB008</p>		<p>8.5 Inch Inflatable Tire Electric Scooter Motor:350W The material: Aluminum alloy Color: black/white Battery: 36V8AH Max range:25KM Max speed:25KM/H Drive system: Front-wheel drive Max Climbing:25° G.W/N.W:20KG/17KG Max load:150KG Unfold size:1100*430*1110MM Packing size:1285*210*380MM</p>

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<p>KB009</p>		<p>10 Inch Inflatable Tire Electric Scooter Motor:500W The material: Aluminum alloy Color: black Battery: 36V8AH Max range:25KM Max speed:40KM/H Drive system: Rear-wheel drive Max Climbing:30° Suspension: front& rear suspension G.W/N.W:26KG/23KG Max load:150KG Fold/Unfold size:120*32cm/120*100cm Packing size:1150*310*450MM</p>
<p>KB010</p>		<p>10 Inch Inflatable Tire Electric Scooter Motor:500W The material: Aluminum alloy Color: black/white Battery: 36V8AH Max range:25KM Max speed:40KM/H Drive system: Rear-wheel drive Max Climbing:25° Suspension: front & rear suspension G.W/N.W:21KG/19KG Max load:150KG Fold/Unfold size:115*26*35CM/117*55*(80-120)CM Packing size:1200*320*370MM</p>
<p>KB011</p>		<p>10 Inch Inflatable Tire Electric Scooter Motor:500W The material: Aluminum alloy Color: black/grey Battery: 36V8AH Max range:25KM Max speed:40KM/H Drive system: Rear-wheel drive Max Climbing:30° Suspension: front& rear suspension G.W/N.W:29KG/21KG Max load:150KG Fold/Unfold size:119*26*36CM/117*55*(80-120)CM Packing size:122cm*35cm*50cm</p>

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<p>KB012</p>		<p>10 Inch Vacuum Tire Electric Scooter Motor:48V500W The material: Aluminum alloy Color: black/red Battery: 48V10A Max range:25KM Max speed:40KM/H Drive system: Rear-wheel drive/ Front & rear dual drive Max Climbing:35° Suspension: front& rear suspension G.W/N.W:28KG/21KG Max load:150KG Fold/Unfold size:122*18.8*44.5cm/1220*188*1160mm Packing size:129*26.5*50cm Custom:48V13A:+USD35(40- 45KM), Dual motor(500W*2):+USD95</p>
<p>KB013</p>		<p>11 Inch Off-road Tire Electric Scooter Motor:52V1600W(800W*2) The material: Aluminum alloy Color: black/red Battery: 52V18A Max range:40KM Max speed:65KM/H Drive system: Rear-wheel drive/ Front & rear dual drive Max Climbing:40° Suspension: front& rear suspension G.W/N.W:33KG/30KG Max load:180KG Fold/Unfold size:1160*260*1110mm/1270*280*565mm Packing size:127*28*56.5cm Custom:52V21A:+USD46(50KM)60V:+USD70,Oil brake:+USD35</p>
<p>KB014</p>		<p>Front wheel 8 "solid tire/Rear wheel 5.5-inch pu tire Motor:36V350W (36V250W for kids) The material: Aluminum alloy Color: silver Battery: 36V4AH Max range:10-15KM Max speed:25KM/H Drive system: Front-wheel drive Max Climbing:20° G.W/N.W:17KG/14KG Max load:120KG Fold/Unfold size:960mm*580mm*375mm/960*580*1070mm Packing size:1000mm*590mm*400mm</p>

<p>KB015</p>		<p>14" Wheel Electric Bike Tyre: 14" low vacuum tire Vehicle size: 1100X940MM Motor: 350W Battery: 36V6AH Waterproof IP76 Max range: 18KM Max speed: 25KM/H Brake: Front and Rear Disc Brake Max Climbing: 18° G.W/N.W: 23KG/20.5KG Max load: 100KG Packing size: 69*36*61CM</p>
<p>KB016</p>		<p>Electric Sea Scooter Material: ABS Motor: DC36V+3200W Paddle Specification: Trefoil full penetration diameter 18.5CM Propeller: 1pcs, Speed: 6500rpm, 1.5KG, Aluminum die casting, 20*20*22CM, independent suspension Battery: 36V12AH Max working time: 60-100mins Water Surface Speed: Hydrostatic surface 5-15KM/H Waterproof: IP68 G.W/N.W: 15KG/10KG Max load: 100KG Surfboard size: 90*48*27CM Packing size: 93.5*28*51.5CM</p>
<p>KB016-MINI</p>		<p>Electric Sea Scooter for child Material: PP Buoyancy: Positive buoyancy Thrust: 5KGF Speed Stage: 2Gear Motor: 350W Propeller: 1pcs, Speed: 1-1.5m/s Battery: Standard DC24V/5AH, Charging time: 2-3Hours Max working time: 30-50 minutes Waterproof: IP68 G.W/N.W: 5.5KG/3.5K G Max load: 35KG Surfboard size: 48.7*39.9*17.3CM Packing size: 53.2*43.7*19.2CM</p>
<p>KB017</p>		<p>Name: 10 inch inflatable tire Electric Scooter Material: Aluminum alloy 6060-T6 Motor: 350W Battery: 36V8A Brake: Front & Rear disk brake Max Speed: 25KM/H Mileage: 25KM Charging time: 3-5 hours, removable battery Gross/Net weight: 14KG/16KG Max Loading: 100KG Package: 110*21*47.5cm</p>

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<p style="text-align: center;">V28</p>		<p> Motor:2000W brushless Dimensions:1811*790*1183mm Wheel base:610m Max speed:45km/h Running distance:60-80km Battery :72V/20ah lead-acid Climb :15-20 degree Max turning radius:2.5m Charger:110V / 220V Charging time: 6-8h Wheel size 100/60-12; R 120/70-12 N./G. weight:120/140KGS Packing size: 1800*790*1180mm </p>
<p style="text-align: center;">KB018</p>		<p> Motor:1000W brushless Size:1750*420*1120mm Max speed:30km/h Running distance:40km Battery :60V12A Max Load:200KG Climb :40 degree Charging time: 6-8h N./G. weight:62/65KGS Packing size:175*38*80MM </p>
<p style="text-align: center;">H1 Pro</p>		<p> Material: Aluminum Frame Vehicle size:1178*455*1022mm Folding Size:1178*350*760mm Motor:36V/250W Battery: 36V/10AH(Removable Battery) Waterproof IP54 Electric Max range:25-30KM Max speed:25KM/H Brake: Front and Rear Disc Brake Max Climbing:15° G.W/N.W:26KG/21.5KG Max load:100KG Packing size: 1200*300*700mm </p>
<p style="text-align: center;">F3</p>		<p> Electric Jet board Material :Carbon Fiber Board Size:168*60*16.5CM Propulsion :Aluminum Alloy,1pcs Motor:81.4V10KW,6000RPM(Speed) Water Cooling: Immersive Water Cooling Battery Replacement Method: Tools Free 10s Swappable Battery Charger:92V 20A, Charge time:2hours Battery: 3300WH (82V 40AH) Lithium Ion Battery Max working time:40-60mins Waterproof: IP67 G.W:45KG (with Carton Package)/55KG(with Wood box package)/27KG (Battery Package) N.W:37Kg (Board 20kg+Battery 17kg)/10KG Max load:110KG Max Speed:50KM/H Package:176*70*28CM (Carton Package) /175*67*31CM (Wood box package) /48*38*19CM (Battery Package) </p>