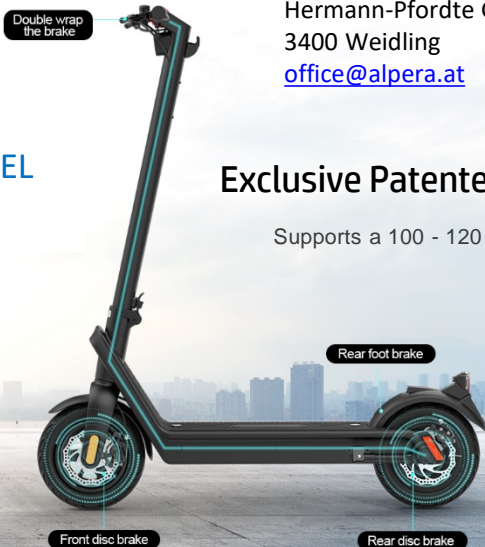




X-9 NEW SPRING MODEL

Beauty and courage!

Front & Rear disc brake, E-ABS anti-lock electric brake,
Rear foot brake Double hand-grip brake system
Effectively shorten braking distance Efficient braking,
quick response, Ensure safe riding



ALPERA GmbH
Distributors
Hermann-Pfordte Gasse 12
3400 Weidling
office@alpera.at

Exclusive Patented Design

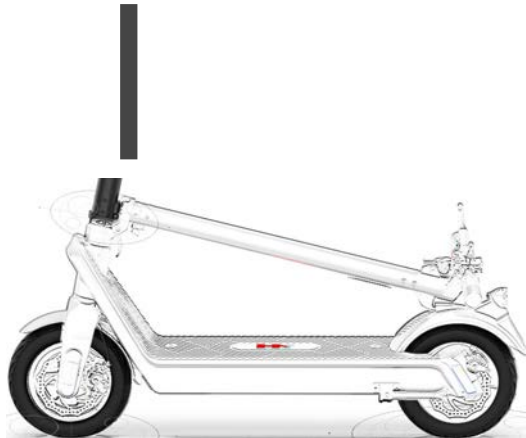
Supports a 100 - 120 km range



High, Large and Wide

X9

1. Supports 100 - 120km range driving lithium battery
2. Powerful motor 550 W / Max 1000W
3. Detachable and replaceable battery pack
4. Hidden brake cable
5. Double brake grip design
6. Quad brake system



Minimalist design, limited cabling,
extended individuality

A combination of real aesthetics and technology, The
Newest European design.

The minimalist and innovative geometric design is unique, without any exposed wires. and is meticulously crafted with impeccable tough aluminum-magnesium alloy welding, one-piece molding, a lightweight frame, is stable and durable, lightweight and foldable.



Simplified Design

Compact housing without exposed cables



Originality with a unique concept

Battery integrated in the base body



Quick folding

Striking design, automatic folding lock

**Longer range,
Power lithium battery.**

Battery capacity Max 28AH . Max range 120KM

Battery is removable and replaceable "individual battery pack".
Supports 100 - 120 km range with a good speed on suitable travel areas



Gently turn the two quick-release screws,
then remove the battery.



Lift up the battery strap vertically and
take it out.

Stronger performance Intelligent 6 x protection

Energy recovery system, prolong riding range

Like Tesla in the scooter world, Power-type lithium battery, high-rate high-power power supply, safe and durable performance. The kinetic energy is converted into electric energy, which has a long battery life



6 intelligence protection



Short circuit protection



Over current protection



Double over charge protection



Double over discharge protection



Temperature anomaly protection



under-voltage automatic sleep



High ground clearance and good drivability.

Brushless motor, Rated Power 550W, Peak power 1000W

Feel the powerful motor when you press the accelerator. An electric scooter with "SUV" power!

- Steep road
- Hilly road
- Uneven road
- Sandy road

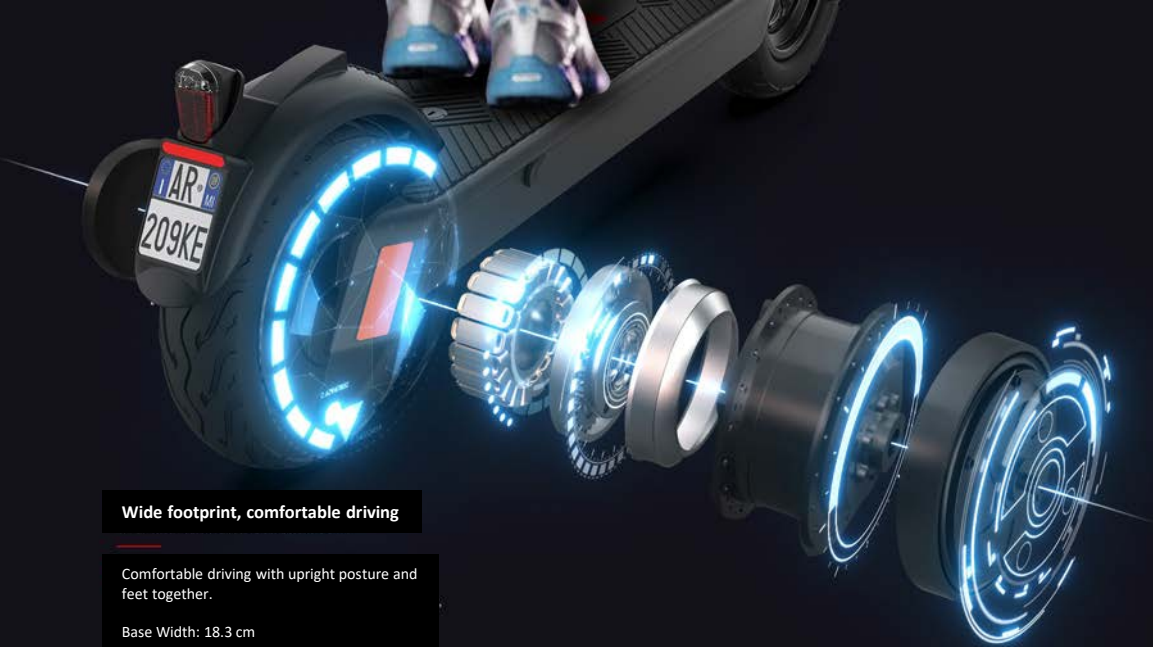


Ground clearance: 12cm



Climbing angle: 25°

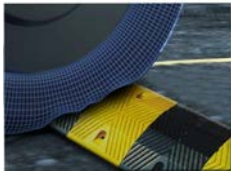




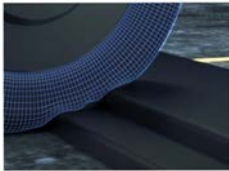
Wide footprint, comfortable driving

Comfortable driving with upright posture and feet together.

Base Width: 18.3 cm



Ride over speed bump



Ride over pavement

Large, Wide tire

Ride on smooth and rugged roads

- 10 Inch memory "jelly" vacuum tire.
- WIDER tire.GREAT shock resistance
- NEVER punctured
- NO air leakage
- CREATIVE wheel texture design, Set shock resistance and adaptability to complicated road surfaces
- More durable and safer tires



X9

Stable quadruple brake system.

Front & Rear disc brake, E-ABS anti-lock electric brake, Rear foot brake, Double hand-grip brake system Effectively shorten braking distance, Efficient braking. quick response, Ensure safe riding.



Front disc brake



Rear disc brake



E-ABS anti-lock electric brake



Rear foot brake



Brake Disc 14 cm in diameter



Multiple Patterns, Digital display

HD LED Dashboard. Power, Speed at a glance.

Equipped with a HD large screen. Displays remaining power and Speed. Set acknowledgement of scooter status.



Speed

Gear

Function button

Power switch

Power

Throttle button

Three riding modes, Change as you like.

Pedestrian mode (No "D")

Standard mode (white "D")

Sport mode (red "O")

Tap function button twice to switch

Easily deal with complicated riding situations

Auto-lock, 3 seconds fast-folding

Upgraded version of folding automatic lock design

The automatic folding lock is secure and stable. You can complete the folding of the handlebar in a few simple steps, which will ease the problem of handling and storing the scooter after riding.



Put inside car trunk



Put in the elevator



Folding automatic lock

Ergonomic design details

3W Highlight Headlight

The upgraded high-bright headlight shines brighter and farther when riding at night, however it is still friendly to oncoming cars and pedestrians without dazzling



Creative bells

Buzzer & bell to remind pedestrians or vehicles ahead to drive safely.



Pedestrian indicator

Lights up when the speed is lower than 6km/h.
Turn off when speeds higher than 6km/h.



Anti-slip pedal silicone

The scooter's pedal adopts non-slip surface design. Increase friction and ensure safety.



Non-Slip Grip texture

The handle has an arc-shaped design with a smooth and beautiful texture that makes it comfortable and non-slip.



Creative Foot Support

The side stand is stable on the floor.
The anti-slip design is used for protection.





Open Size: 1110*500*1230mm
Folded Size: 1110*500*540mm



Product Parameters

Product Name	X9 Promax	Ground clearance of pedal chassis	120mm
Folding Method	Fast folding in 3 seconds	Motor parameters	Strong power
Net Weight	About 20kg	Battery capacity	48V/15.6Ah lithium battery
Frame Material	aluminum-magnesium alloy	Charger parameters	DC42V/2A
Tire Size	10 inch anti puncture Vacuum tire	Motor driven	Rear wheel drive
Max Range	65 km (The battery can support up to 100-120km)	Battery removal method	Portable and removable
Colour	black	Waterproof level	IP54
Speed	15 / 20 / 25 / 40km/h ***	Charging time	5-6 hours
Rated power	550 W	headlight	LED high-brightness front light 3w
Maximum output power	1100 W	tail light	Rear LED
Climbing Angle	Climb angle 25°	Applicable height	light 120-..., 200cm
Applicable Terrain	Cement, uneven, flat soil and other roads	Load range	100kg
Pedal Width	183 mm	Hook load	10kg
Ground Clearance of Pedal	205 mm	Fold Size	1110-500-540 mm
Open Size	1110*500*1230mm		

***** - Max 40 km/h, but factory limited to 25 km/h - ("Please note: Since the maximum speed of this electric scooter can exceed 25 km/h, this scooter does not have a road approval. In general, he is not allowed to drive on public roads.")**