

AL2

ELECTRIC SCOOTER



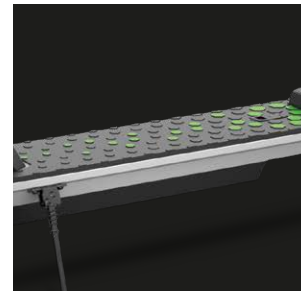
MOBILITY



APP Control



Full suspension



Load up to 120kg



350W motor, Peak Power: 550W

The way you move
Comfortable Ride

TECHNICAL SPECIFICATIONS

Basic info	
Frame material	steel and aluminium
Suspension	front and rear suspensions
Speed*	L1: <= 6km/h L2: <= 15km/h L3: <= 20km/h L4: <= 25km/h (max speed)
Max gradient**	16%
Brakes	front drum brake, rear e-brake, double brake lever, KERS
Motor Power	350W
Tyres	10" X 2.125" with inner tube
Low voltage protection	29V +/- 0.5V
Current limit	17A
Motor type	brushless
Load capacity	120kg
Riding requirements	consult the laws and regulations currently in force in your country
Operating Temperature	-5°C / 50°C
Level of protection	IPX5
Charging time	about 5 hours
Range**	up to 35km

Electric system	
Motor	350W Brushless, 550W Peak Power
Brake	rear electronic brake
Display	integrated LED
Battery	36V 8Ah 288Wh
Lights	front and rear LED lights, integrated turn signals
Charger	EU Standard DC 2.1 Charger, 42V 1.5A
App/Bluetooth	yes

Dimensions and Weights	
Net weight	19kg
Gross weight	22kg
Unit size (Open)	1230x540x1275mm
Unit size (Folded)	1230x540x550mm
Carton size	1320x180x600mm

* Always respect the highway code and the regulations in force in the country of use.

** Subject to variations based on driver weight, road conditions and temperature.