# ScooterLe1,

## **TECHNOLOGY AND STYLE.**

Its features and compact design make the SCOOTER LGI very useful on a daily basis and practical for voyages.

Driving is simple and intuitive thanks to its sleek dashboard.

Equipped with a remote control it folds and unfolds for storage or stowing in a car boot.

Designed for indoor use but also adaptable to outdoor use on flat surfaces.



### > Electric folding



Folds and unfolds in 5 seconds thanks to its remote control.

#### > Dashboard



Simple and intuitive driving.

#### > Practical



Transportable thanks to its handle and castors.

### > Battery



Battery charging and folding/unfolding switches.





Easily folds and unfolds for storage or for transporting in the boot of a vehicule.



## > Technical characteristics

Accessibility	indoors and on smooth outdoor surfaces
Configuration 2 motorised rear wheels	2 roues motrices arrières
General dimensions Length: 1000 mm	longueur : 1000 mm
	width: 460 mm
	height: 950 mm
Folded scooter dimensions	870 mm x 460 mm x 400 mm
Seat height	520 mm
Seat width	360 mm
Seat depth	270 mm
Backrest height	285 mm
Battery weight	1,8 kg
Scooter weight	23.8 kg with battery
Maximum user weight	100 kg
Speed	6 km / h
Braking distance	160 cm
Turning radius	110 cm
Full turn width	200 cm
Static stability	9°
Dynamic stability	6°
Inclination capacity	6°
Maximum slope	6°
Obstacle surmounting	2,5 cm
Autonomy	10 km
Motors	2 x 150 W
Lithium battery	24V 10Ah
Electronics	MICON
Battery charging	external or via dashboard
Front wheels	180 mm
Rear wheels	200 mm