

## REMOVABLE BATTERY PACK

RANGE Km Usability with Battery Pack		5,5 KWh
L1e - 45 Km/h	Homologated CEPE 47	147 Km
	Urban	130 Km
L3e - 100 Km/h	Homologated WMTC	138 Km
	Urban	100 Km

**European patent nº 2848456**

Removable system "Fast&Easy" as a trolley

Aluminium cooling system



## TECHNICAL SPECIFICATIONS

Class	L3e
Passangers	2
Acceleration 0 - 50 Km/h	3,9"
Top Speed	L3e: 100 km/h
Weight without batteries	114 kg
Battery weight	40 kg
Front & rear wheels	120/70-15 // 140/70-14
Front & rear brakes	Discs ø260mm / ø240mm
Stands	Easy-to-operate center stand & Side stand
Brake system	Combined CBS
Shock	Hydraulic front and rear shock absorbers
Dimensions	2000*705*1313 mm
Wheelbase	1450 mm
Distance seat to floor	805 mm (705mm lower seat)
IP Battery Pack	IP65
Engine	7 kW (9kW Peak Power)
Engine type	Brushless hub motor
Characteristics	Regenerative brake, engine brake, reverse gear
BMS (Battery Management System)	Counter System: Manage the cells' voltage, the quantity of battery's charges and discharges and the temperature
IEPS Intelligent Engine Protection System	Intelligent system of the engine protection
Extras	Smart Doc, USB charger, screen, anti-theft for handlebar
Charger	600W On-board / Off-board (SCHUKO connection)
Heater	Battery pack with heater (while charging)
Lighting	LED / Daytime running lights / Intermittent integrated in bodywork
Digital Speedometer	Speed, (SoC), battery temperature, driving modes, hour, remaining km, 2 TRIP total/parcial km
Driving modes	City, Sport, ECO and Reverse gear
Connectivity	On board unit (OBU) - SIM connected to the APP "Silence Connected"