



ILIOS SNAPP



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Specification	Specification Details
Body structure (full bearing body)	3 doors and 2 seats (L7e-CU)
Dimension (mm)	3000*1498*1630
Wheelbase (mm)	1953
Front/rear trackbase (mm)	1290/1290
Suspension	Front McPherson independent/Rear Integralbridgenon-independent
Drive type	Rear-wheel drive
Brake type	disc/drum
Battery type	Lithium iron phosphate battery (BMS)
Battery capacity(kwh)	13.9
Rated voltage (V)	102.4
Max speed(km/h)	90
Climbing ability(%)	20%
Rated capacity (Ah)	134
Range (km)	170
Curb weight	715
Motor type	PMS motor
Rated power (KW)	13
Max power (KW)	20
Rear axle speed ratio	6.9: 1

Key Features



SPEED 90 km/h



RANGE 170 km



CHARGE TIME: 6 hours



12 inch SCREEN DISPLAY

Looks GREAT, drives EASY, COMPACT, SAFE, large 12 inch SCREEN DISPLAY, low or no ROAD TAX (L7e-CP category), CHARGE AT HOME (220 Volt; normal household socket), allowed for ALL TYPES OF ROADS, SPEED 90 km/h, RANGE 170 km, 2-PERSONS & big luggage compartment, CHARGE TIME: 6 hours

If You Need Any Help

GIVE A CALL TO ILIOSCARS.EU



We are available
(+31) 020 5249 661