



ILIOS SNAPP



ILIOS SNAPP

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

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(+31) 020 5249 661



ILIOS FLATBED



ILIOS FLATBED

Specification	Specification Details
Size (L×W×H) (mm)	3685×1400×1910
Aluminum Cargo Hopper (L×W×H) (mm)	2080×1280×260
Cargo Box (L×W×H) (mm)	2080×1280×1200
Chassis Clearance (mm)	160
Wheel Base (mm)	1800
Seats	2
Steering	LHD/RHD (Optional)
Front Track (mm)	1120
Rear Track (mm)	1160
Curb Weight (Without battery) (kg)	598
Unloaded Braking Distance (m)	7.5
Loading Capacity (kg)	650
Minimum Turning Radius (m)	≤4.2
Approach/Departure (°)	15/25
Motor Type (KW)	Permanent magnet synchronous motor – 14.8
Acceleration Time (s)	<15
Speed (km/h)	80
Battery Capacity (KWh)	20.6/27.2
Range (km)	170-200/220-250
Climbing Requirements (%)	<25
Battery Type	Lithium iron phosphate battery (LFP) LiFePO4
System Voltage (V)	89.6
Charge Mode	Home charging + AC Charging station
Charge Time (h)	6.5-10
Motor Driving Mode	Spur gear reducer drive
Car Body Structure	Separate frame construction
Front/Rear Suspension Type	Front independent suspension / rear axle type
Front/Rear Brake Type	Disc brakes / ABS
ABS Anti-lock Braking System	Yes
Airbag	Main driver seat (optional)
Electric Steering Assist System (EPS)	Yes
Seat Belt Warning (Main Driver)	Yes
Central Control Lock	Yes
Reversing Camera	Yes
Digital Rearview Mirror	Yes
Speaker	Yes
Reverse Buzzer	Yes
Electric Vacuum Auxiliary Braking System	Yes
Headlights, Day Lights, Rear Taillights	Yes
Power Adjust Rearview Mirror	Yes
Electric Wiper	Yes
Window	Electric control
Tyre	175/65R14
Smart LCD Display	Yes
Air Conditioner	Yes
Intelligent Sharing Software	Optional
Attachment Device	Aluminum cargo hopper, aluminum cargo box, cold chain box, garbage transfer bucket, road cleaning and customization
EU Homologation	L7e-CU

Key Features



SPEED 80 km/h



RANGE 170 - 200 km



CHARGE TIME: 6.5 hours



Battery Capacity 20.6 kwh

ENERGY-**SAVING** eco-friendly pure electric transport minitruck, **EFFICIENT POWER**; instant torque from electric motors; quick acceleration, **MINIMAL NOISE**; smooth drive, **HIGH FLEXIBILITY**; versatile/multipurpose- large 12 inch **SCREEN DISPLAY**, low or no **ROAD TAX**, **CHARGE AT HOME** (220 Volt; household socket) or Car Charging Station (6.5-10 h), allowed for **ALL TYPES OF ROADS**, **ABS** breaking system & **EPS** (smooth) steering system, **SMALL TURNING RADIUS**, **THREE LAYER PAINTING**, **SPACIOUS CABIN DESIGN**, **REVERSE CAMERA**, **ELECTRIC ADJUST REAR VIEW SIDE MIRROR**, **DIGITAL REAR VIEW MIRROR**, **ELECTRIC WINDOWS**, **BRAKE (energy) RECOVERY** system, **CARGOBED (Flatbed)**: aluminu**m**, lightweight/strength, corrosion resistance, **LOAD CAPACITY: 650 KG**, **SPEED 80 km/h**, **RANGE 170/200 km/20.6 kWh Battery** (optional: 27.2 kWh Battery → 200/250 km), **2-PERSONS**

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ILIOS COUNTRY



ILIOS COUNTRY

Specification	Specification Details
Size (L×W×H) (mm)	3685×1400×1910
Aluminum Cargo Hopper (L×W×H) (mm)	2080×1280×260
Cargo Box (L×W×H) (mm)	2080×1280×1200
Chassis Clearance (mm)	160
Wheel Base (mm)	1800
Seats	2
Steering	LHD/RHD (Optional)
Front Track (mm)	1120
Rear Track (mm)	1160
Curb Weight (Without battery) (kg)	598
Unloaded Braking Distance (m)	7.5
Loading Capacity (kg)	650
Minimum Turning Radius (m)	≤4.2
Approach/Departure (°)	15/25
Motor Type (KW)	Permanent magnet synchronous motor – 14.8
Acceleration Time (s)	<15
Speed (km/h)	80
Battery Capacity (KWh)	20.6/27.2
Range (km)	170-200/220-250
Climbing Requirements (%)	<25
Battery Type	Lithium iron phosphate battery (LFP) LiFePO4
System Voltage (V)	89.6
Charge Mode	Home charging + AC Charging station
Charge Time (h)	6.5-10
Motor Driving Mode	Spur gear reducer drive
Car Body Structure	Separate frame construction
Front/Rear Suspension Type	Front independent suspension / rear axle type
Front/Rear Brake Type	Disc brakes / ABS
ABS Anti-lock Braking System	Yes
Airbag	Main driver seat (optional)
Electric Steering Assist System (EPS)	Yes
Seat Belt Warning (Main Driver)	Yes
Central Control Lock	Yes
Reversing Camera	Yes
Digital Rearview Mirror	Yes
Speaker	Yes
Reverse Buzzer	Yes
Electric Vacuum Auxiliary Braking System	Yes
Headlights, Day Lights, Rear Taillights	Yes
Power Adjust Rearview Mirror	Yes
Electric Wiper	Yes
Window	Electric control
Tyre	175/65R14
Smart LCD Display	Yes
Air Conditioner	Yes
Intelligent Sharing Software	Optional
Attachment Device	Aluminum cargo hopper, aluminum cargo box, cold chain box, garbage transfer bucket, road cleaning and customization
EU Homologation	L7e-CU

Key Features



SPEED 80 km/h



RANGE 170 - 200 km



CHARGE TIME: 6.5 hours



Loading Capacity 650 kg

ENERGY-SAVING eco-friendly pure electric transport minitruck, EFFICIENT POWER; instant torque from electric motors; quick acceleration, MINIMAL NOISE; smooth drive, HIGH FLEXIBILITY; versatile/multipurpose- large 12 inch SCREEN DISPLAY, low or no ROAD TAX, CHARGE AT HOME (220 Volt; household socket) or Car Charging Station (6.5-10 h), allowed for ALL TYPES OF ROADS, ABS braking system & EPS (smooth) steering system, SMALL TURNING RADIUS, THREE LAYER PAINTING, SPACIOUS CABIN DESIGN, REVERSE CAMERA, ELECTRIC ADJUST REAR VIEW SIDE MIRROR, DIGITAL REAR VIEW MIRROR, ELECTRIC WINDOWS, BRAKE (energy) RECOVERY system, CARGOBED (Country): aluminum, lightweight/strength, corrosion resistance, ‘COUNTRY PICKUP’ model: Flatbed + extra → Lockable truck bed cover with rack, LOAD CAPACITY: 650 KG, SPEED 80 km/h, RANGE 170/200 km/20.6 kWh Battery (optional: 27.2 kWh Battery → 200/250 km), 2-PERSONS

If You Need Any Help

GIVE A CALL TO ILIOSCARS.EU

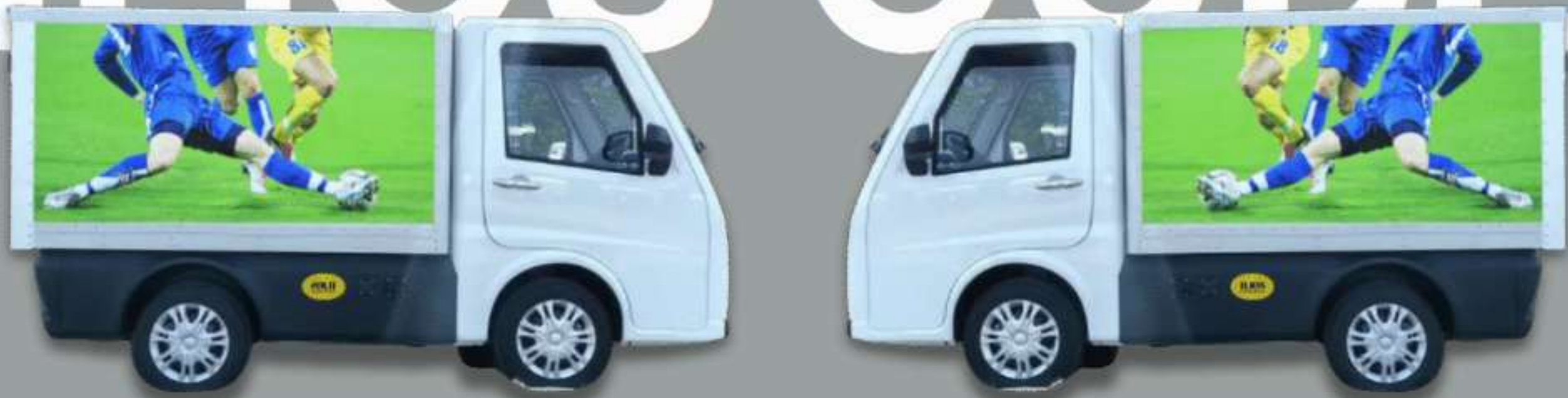


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ILIOS CUBE



ILIOS CUBE

Specification	Specification Details
Size (L×W×H) (mm)	3685×1400×1910
Aluminum Cargo Hopper (L×W×H) (mm)	2080×1280×260
Cargo Box (L×W×H) (mm)	2080×1280×1200
Chassis Clearance (mm)	160
Wheel Base (mm)	1800
Seats	2
Steering	LHD/RHD (Optional)
Front Track (mm)	1120
Rear Track (mm)	1160
Curb Weight (Without battery) (kg)	598
Unloaded Braking Distance (m)	7.5
Loading Capacity (kg)	650
Minimum Turning Radius (m)	≤4.2
Approach/Departure (°)	15/25
Motor Type (KW)	Permanent magnet synchronous motor – 14.8
Acceleration Time (s)	<15
Speed (km/h)	80
Battery Capacity (KWh)	20.6/27.2
Range (km)	170-200/220-250
Climbing Requirements (%)	<25
Battery Type	Lithium iron phosphate battery (LFP) LiFePO4
System Voltage (V)	89.6
Charge Mode	Home charging + AC Charging station
Charge Time (h)	6.5-10
Motor Driving Mode	Spur gear reducer drive
Car Body Structure	Separate frame construction
Front/Rear Suspension Type	Front independent suspension / rear axle type
Front/Rear Brake Type	Disc brakes / ABS
ABS Anti-lock Braking System	Yes
Airbag	Main driver seat (optional)
Electric Steering Assist System (EPS)	Yes
Seat Belt Warning (Main Driver)	Yes
Central Control Lock	Yes
Reversing Camera	Yes
Digital Rearview Mirror	Yes
Speaker	Yes
Reverse Buzzer	Yes
Electric Vacuum Auxiliary Braking System	Yes
Headlights, Day Lights, Rear Taillights	Yes
Power Adjust Rearview Mirror	Yes
Electric Wiper	Yes
Window	Electric control
Tyre	175/65R14
Smart LCD Display	Yes
Air Conditioner	Yes
Intelligent Sharing Software	Optional
Attachment Device	Aluminum cargo hopper, aluminum cargo box, cold chain box, garbage transfer bucket, road cleaning and customization
EU Homologation	L7e-CU

Key Features



SPEED 80 km/h



RANGE 220 - 250 km



CHARGE TIME: 10 hours



Loading Capacity 650 kg

ENERGY-SAVING eco-friendly pure electric transport minitruck, EFFICIENT POWER; instant torque from electric motors; quick acceleration, MINIMAL NOISE; smooth drive, HIGH FLEXIBILITY; versatile/multipurpose- large 12 inch SCREEN DISPLAY, low or no ROAD TAX, CHARGE AT HOME (220 Volt; household socket) or Car Charging Station (6.5-10 h), allowed for ALL TYPES OF ROADS, ABS breaking system & EPS (smooth) steering system, SMALL TURNING RADIUS, THREE LAYER PAINTING, SPACIOUS CABIN DESIGN, REVERSE CAMERA, ELECTRIC ADJUST REAR VIEW SIDE MIRROR, DIGITAL REAR VIEW MIRROR, ELECTRIC WINDOWS, BRAKE (energy) RECOVERY system, BODY (Cube): aluminum, lightweight/strength, corrosion resistance, energy saving, LOAD CAPACITY: 650 KG, SPEED 80 km/h, RANGE 170/200 km/20.6 kWh Battery (optional: 27.2 kWh Battery → 200/250 km), 2-PERSONS

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ILIOS ATV RURAL



ILIOS ATV RURAL

Specification Details
Motor Type: 10KW(front:3kw, Rear:7.5kw)
Electricity Consumption of Sigle Charge: 10Kwh
Front: Dual A-Arm 185.42mm(7.3") Travel
Rear: Dual A-Arm 185.42mm(7.3") Travel
Front/Rear Brakes: 4-Wheel Hydraulic Disc
Front Tires: rims 12×6.5 AT, 25×8.00-12 65J
Rear Tires: rims 12×7.5 AT, 25×10-12 70J
Wheelbase: 1905mm
Net Weight: 788kgs
Overall Vehicle Size: (LWH) * 2950 * 1430 * 1780mm
Min Ground Clearance: 240 mm
Min turning radius: 3.5m
Cargo bed Dimensions: (L x W x H) 1180×930×340mm
Max forward speed: 55(km/h)
Drive System: 4WD/2WD switch
Battery: 72V,150AH Lead acid colloidal battery and 74KM
Overall Vehicle Load Weight: 999kgs
Hitch Towing Rating: 500kgs
Carrying capacity: 600 KGS
Climbing ability: <=30°
Cargo bed loading capacity: 185 kgs

Key Features



-  SPEED 55 km/h
-  RANGE 74 km
-  CHARGE TIME: 6 hours
-  Weight 600 kgs

LITHIUM/Li-ionBattery 73.6V 150 Ah. 11.04Kw, Driving range 77 km, LITHIUM/Li-ionBattery 76.8V 230 Ah. 17.664Kw, Driving range 108 km, WINCH, TRAILER BALL HITCH, GLASS WINDSHIELD & WIPER, SPOT LIGHT ON FRONT BUMPER, REAR BUMPER, WINCH & PLOW, HARD DOOR, VEHICLE COVER, PRESERVATIVE TREATMENT, BLACK RIMS, HIGH PERFORMANCE, REAR VIEW MIRROR, ROOF, ALUMINUM WHEELS, ROUGH TERRAIN, TWO PERSONS & CARGO, ENERGY EFFICIENT, LOW NOISE, LOW OPERATING COSTS, ZERO EMISSION, ELECTRIC LIFTER FOR CARGOBED, low or no ROAD TAX, FOUR POINT SAFETY BELT, FREE COLORS, EU HOMOLOGATION: L7e-B2

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ILIOS MICROCAR PEOPLE MAGNET

Specification Details	
L*W*H (mm)	2160*1150*1680
Wheel Base (mm)	1555
Maximum Speed (km/h)	45
-Maximum Range (km)	120
Capacity (including driver)	2 persons
Empty Weight (kg)	310
Steering	Middle handle bar
A/C Motor	60v 3000w
Lithium Battery	105Ah LiFePo4
Brakes (Front and Rear)	Disc
Charging Time	2-3 hrs (220V)
Suspension (Front)	Independent Double Wishbone
Suspension (Rear)	Integrated Rear Axle
Tires	F: 120/70-12 R:135/70-12
Wheel Hub	Aluminum Alloy
Media	MP5 – Reverse Camera
Electric Heater	60v 800w
Functions	Central Lock – One Button Start
Windows	2 (electric)
Doors	2
Seats	Leather
Color options	Light Blue, Red, White, Gray or Bright Black

Key Features



-  SPEED 45 km/h
-  RANGE 120 km
-  CHARGE TIME: 2 - 3 hours
-  Weight 310 Kgs

Attractive Design (People Magnet), Tricycle: Sporty And Slightly Eccentric, Comfortable, Safe, Shop, Travel, Pick Up, Drop Off, Maneuvring And Parking Between Bollards/posts, First, Second Or Third Car, No Road Tax, Fast (2-3 Hours) Home Charging In 220 V Household Socket, Driving Almost For Free, No Annual Technical Inspection Required, Almost Free To Drive (Charges From A Standard 220 V Outlet), Second Or Third Little Car (45 Km) For Two People, Dashboard – Multimedia/radio, Leather Seats, Led Lights, Disk Brakes, Almost No Parking Space Required, Less Rolling Resistance Shorter Turning Circle (Tricycle), Options: Roofrack, Roof Box

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ILIOS FORKLIFT AVANTI 2T



ILIOS FORKLIFT AVANTI

Specification Details			
Dynamic form			power-driven
Type of operation			Mount type
Load	Q	KG	2000
Load center distance	C	mm	500
Front overhang	X	mm	340
wheelbase	y	mm	1610
Dead weight (including battery)		KG	3000
Tire type, drive wheel/steering wheel			Solid tyre
Driving wheel size (diameter x width)		mm	18X7-10
Wheel size (diameter x width)		mm	16X6-8
Number of driving wheels, steering wheels (x driving wheels)		mm	2X/2
Drive wheel base	b10	mm	960
Steering wheel gauge	b11	mm	950
Gantry and fork rake Angle	$\alpha / \beta (^{\circ})$		6/10
The height of the gantry after falling	h1	mm	2140
The maximum lifting height of the standard frame	h3	mm	3000
The height of the gantry at its highest lift	h4	mm	3960
Top guard (cockpit) height	h6	mm	2150
Seat height	h7	mm	1120
Height of traction pin center	h10	mm	510
Vehicle length	l1	mm	3440
The length of the vertical face of the fork	l2	mm	2450
Integral width	b1/b2	mm	1200
Fork size	s/e/l	mm	40X100X1070
Cargo fork frame outside wides	b3	mm	1040
Full load door frame bottom clearance	m1	mm	110
Minimum body clearance	m2	mm	80
The tray is 1200 wide x 1000 long channel width	Ast	mm	3800
The tray is 800 wide x 1200 long channel width	Ast	mm	4000
Turning radius	Wa	mm	2190
Travel speed, full load/no load		km/h	10/12
Lifting speed, full load/no load		m/s	0.24/0.3
Descent speed, full load/no load		m/s	0.36/0.32
Maximum climb, full/no load		%	15
Service brake type			Hydraulic + Mechanical
Parking brake type			machine
Drive motor rated power 52 60 minutes		KW	5.5
Hoisting motor rated power 53 15%		KW	5.5
Battery voltage/nominal capacity K5		Ah	
Drive control type			Permanent magnet synchronous motor

Key Features



- SPEED 12 km/h
- RANGE 50 km
- CHARGE TIME: 3 hours
- Weight 2000 kg

LONG FORKS, EXTRA HYDRAULIC OUTLETS, BALL TRAILER HITCH, BIGGER WHEELS 59/45 cm F/A (INSTEAD 51/39)

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