

Jolly Ch4, which at last comes also in the electric-lithium batteries version, completes the range of environment-friendly Faam vehicles.



Vehicle category	Chassis N1 – Rear driving axle – Right and left hand drive
Cab seats	3
Engine	Electric AC – 260 V – Max. power 60 kW
Speed gear	manual, 2 gears + reverse gear
Pack Battery	70 cells – 3,7 V each one x 70 cells – 200 Ah (C1) 2000 cycles of life (deep of decharge 80%) 3000 cycles of life (deep of decharge 87%)
Charging time	From 1 to 8 hours (depending on the net electric power of customer)
Service battery	12V 100 Ah / 195 Ah/5h
Tyres	215/75 R 14 C 112/110 N
Brakes	Front disc brakes – rear drum brakes
Steering	Rack, with hydroguide
Top speed	100 km/h
Gradeability	18%
Autonomy of operation	Around 120 km
Axle base	1,400 mm
Wheel base	2,470 mm
Maximum ground weight	3,500 Kg
Chassis empty weight	1,790 Kg
Chassis capacity	1,710 Kg
Dimensions:	730 mm
charging platform height	4,700 mm
length	1,770 mm
width	2,060 mm
maximum height from the ground	150 mm
minimum height from the ground	1,250 mm
rear overhang	
Van capacity	15,4 m3 – Net payload 1400 kg.- Size of this van length 3500 mm x width 2100 mm x height 2200 mm