



The best zero-emission solution for professionals

eDucato is an ideal solution for both goods and passenger transportation with the available *Panelvan*, *Chassis* and *Minibus* versions. Environment friendly and clutchless driving is an enjoyable experience with 100% electric eDucato.

MAIN SPECIFICATIONS

Range		200 km 125 miles	
Max. Speed		90 km/h 55 mph	
Wall Charger Options (Type2 Mode3)	Power	Charging Time	
- Single Phase	220VAC/16A (3.5 kW)	16 hrs	
	220VAC/32A (7 kW)	8 hrs	
- Three Phase	380VAC/32A (22 kW)	7 hrs	5 hrs (0% → 50%)
			2 hrs (50% → 100%)



eDucato Van

TECHNICAL SPECIFICATIONS

Electric Motor	Type	Asynchronous water cooling			
	Max. Performance (kW/PS)	140/191			
Battery	Type	Lithium-Ion			
	Voltage (V)	311			
	Capacity (kWh)	62			
VERSIONS	N1-L3H2	N1-L4H2	N1-L3H3	N1-L4H3	N2
Number of Seats	3				2 or 3
Kerb Weight (kg)	2679				2738
Gross Vehicle Weight (kg)	3500				4005
Load Volume (m ³)	13	15		17	
Payload (kg)	821				1267
Wheelbase (mm) A	4035				
Length (mm) B	5998	6363	5998	6363	
Width (mm) C	2050				
Height (Unladen) (mm) D	2522		2760		
Load Space Length (mm)	3705	4070	3705	4070	
Load Space Width (mm)	1870				
Load Space Height (mm)	1932		2172		

