EV700

TECHNICAL SPECIFICATIONS



Electric chassis platform with a central battery for commercial body integration.

EV700 12.5 t · QL1120BEVEZJAY

GVW / curb weight	12,495 / 3,850 kg
Wheelbase	3,600 mm
Width / height	2,180 / 2,350 mm
Overall length	Not specified
Seats	3
Frame width	850 mm
Tires	245/70R19.5 18PR
Leaf springs	8/10+6
Motor / technology	TZ220XSA12 / PMSM
Rated / peak power	110 / 220 kW
Rated / peak torque	210 / 480 Nm
Drive	Electric drive axle
Battery	155.33 kWh central LFP
Energy density	157.31 Wh/kg
Cooling / charging	Liquid-cooled / fast charging
Speed / gradeability	90 km/h / 20%
Auxiliary system	24 V, dual batteries
Range	345 km fully loaded at constant speed

Figures refer to specific configurations in the supplied material. Confirm model code, battery, body and approval when requesting a quotation.