



DAYUN Autoplead: EV 4 -Tonne Truck

Specification	Whole vehicle Length × width × height (mm) Chassis	6595×2200×2350
	Load Bin area	4740×2200
	Wheelbase (mm)	3900
	Front/ Rear wheel distance (mm)	1645/1535
	Minimum ground clearance (mm)	210
	GVW kg	7500
	Maximum Loading capacity (kg)	4150
	Curb weight (kg)	3350
	Driving model	4*2
	Crew numbers	2
	Max. speed (km/h)	89
	30min Max. speed (km/h)30	80
	Reversing speed(km/h)	≤15
	Economic speed(km/h)	60-70
	Constant velocity distance	180km (Per 40km/h7500kg Full charged)
	Max. gradient (%)	≥38% 7500kg 12km/h
	Motor type	Permanent magnet synchronization
Power System	Manufacturer	DAYUN AUTOMOBILE CO. LTD
	Rated power @ 2000 rpm	105 kw/500 nm
	Cooling	Liquid cooling
	Driving type	2 speeds AMT
	Battery	Lithium iron phosphate
	Manufacturer	CATL
	Nominal voltage	440V~642.4V
	Nominal capacity (Ah	173
	Total storage capacity	98.04
	Recharge method	DC charging pile charging / Optional 14kw AC
Chassis	Front axle leaf spring pieces/thickness/stifness	3/15/165±16
	Rear axle leaf spring pieces/thicknes/stifness (N/mm)	3+3/17+12/257+304
	Front axle brake	Drum brake
	Front axle loading capacity (t)	3.0T
	Rear axle brake	Drum brake
	Rear axle loading capacity (t)	5.5T
	Main ratio	5.38
	ABS	yes
	Braking system	air brake
	Tire	7.50R16(Steel rim16×6K)PR16
	Frame dimension	800×180×60×
	A/C	Half Auto
	Window	Electric
Cabin	Door	Auto
	Rear mirror	Manual
	Seat	1+1
	Seat belt	Three point seat belt

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