

SINOTRUK



HOWO EV

4x2 DUMPER (Chassis)

HOWO EV 4X2 DUMPER (CHASSIS)

Model	ZZ3128K17ZBEV1
Curb Weight(KG)	4000
Payload Mass(KG)	8000
Overall Dimensions (LxWxH)(mm)	6100x2100x2400 (chassis) 6600x2300x2700 (dumper)
Wheelbase(mm)	3800
Front Overhang(mm)	1209
Rear Overhang(mm)	1100
Drive Type	4x2
Cab	1880
Technical Route	Permanent magnet synchronous motor+gearbox
Rated/Peak Torque (Nm)	500/1000
Rated/Peak Power(kw)	105/165kw 143/224Ps
Rated/maximum Speed (r/min)	2000/4000
Battery Assembly Supplier/Model	CATL
Cell Type	Lithium Iron Phosphate
Battery Capacity (kWh)	100.46
Transmission	Ratio:6.706/3.499/1.881/1
Chassis Frame	Longitudinal beam size:195/6+4
Front Axle	Rated load(kg): 2400
Rear Axle	Rated load(kg): 6000
Suspension	Reinforced multi-leaf springs front and rear (11/9+7)
Tyre	7.50R16
Max Speed(km/h)	80
Max Gradeability(%)	30
Cargo Bucket	4.5x2.2x1.5M

The manufacture reserves the right of technical alteration/change for better improvement without prior notice.