

## Weights

GVWR (lbs)	26,000
Payload (lbs)	14,300
Curb Weight (lbs)	11,700
Front Axle (lbs)	9,480
Rear Axle (lbs)	17,637

## Dimensions

Overall Length (in)	375
Overall Width (in)	92
Overall Height (in)	94
Wheelbase (in)	224
Approach Angle (")	18"
Departure Angle (")	12"
Ground Clearance (in)	7
Turning Radius (ft)	36

## Performance

Estimated Range (miles)"	250
Power-Cont./Peak (hp)	134/248
Torque-Cont/Peak (ft-lb)	148/376
Top Speed (mph)	65
Gearbox Type	Single Gear

## High Voltage System

HV Battery Chemistry	LFP
Battery Capacity (kWh)	301.6
Nominal Voltage (V)	614.4
DC Charging Power (kW)	150.8/301,6 dual
DC Charging 20%-80% SOC	1.2 hrs/0.6 dual
DC Charging 20%-100% SOC	1.83 hrs/0.92 dual
Charge Connector	DC: CCS1/AC: SAE J1772

## Upfitter

ePTO	24 kW
Cargo Body Length (ft)	22-26

## Low Voltage/Cab Electrical

Low Voltage System	24 V
HVAC	Electric
AC Refrigerant	R1234YF (R134a compat.)
Instrument Cluster Screen (in)	9
Infotainment Screen (in)	12.3
Headlights/Exterior Lights	LED
Heated Side Mirrors	Standard
Multi-functional Steering Wheel	Standard
Power Side Mirrors	Standard

## Chassis

Brake System	Air
Brake Type (F/R)	Disc/Disc
Parking Brake	EPB
Steering System Type	EHPS
Front Suspension	Leaf
Rear Suspension	Air
Tire Size	245/70R19.5
Traction Motor Location	Rear eAxle

## Safety

AEB (Auto Emergency Braking)	Standard
LOW (Lane Departure Warning)	Standard
BSM (Blind Spot Monitoring)	Standard
TPMS	Standard
Cruise Control	Standard

## Cab

Cab Capacity (seats)	2
Cab Tilt	Non-Tilted
Driver's Seat	4-Way Air Suspension
Passenger Seat	Storage-Integrated
Rear Camera	Standard
Blind Spot Camera	Standard

For more detailed information please scan





ZM TRUCKS

# ZM12

Class 6 | GVWR 26,000 lbs | Payload 14,300 lbs  
Range 250 miles\* | 302 kWh Battery Capacity



**Zero Emissions, Zero Compromises**