

# W56 Stripped Chassis

Vehicle Specifications  
and Technical Data

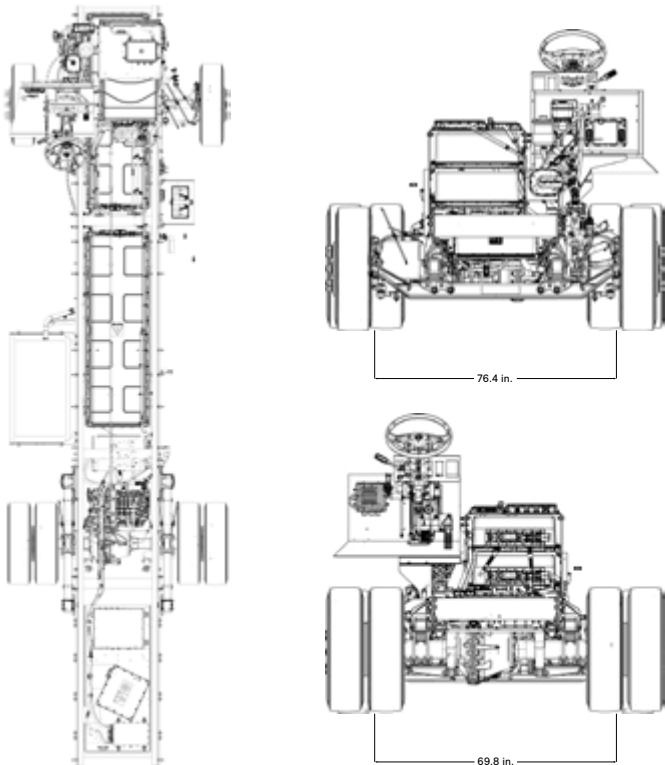
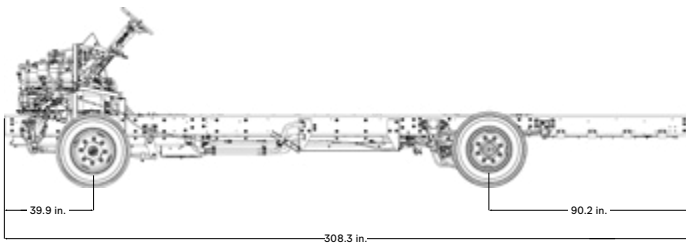


# Smart, Durable, & Capable

The W56 stripped chassis is custom-designed around a high-performance eAxle that provides higher driveline efficiency and a class-leading estimated 10,000-pound payload capacity in a parcel delivery configuration.

The custom, streamlined frame requires less mechanical maintenance.

An impressive range and high payload capacity can handle the demands of any job.



Vehicle Class	5/6	Efficiency:	
GVWR*	23,000 lbs.	MPGe	24
Curb Weight	9,500 lbs.	kWh/Mile	1.4
Payload*	13,500 lbs.	Miles/kWh	0.71
Axle Load Rating: Front	8,000 lbs.		
Axle Load Rating: Rear	15,500 lbs.		
<b>Battery:</b>		<b>Charging:</b>	
kWh	210	Level 2 J1772	20 kW/11-12 hrs.
Voltage	718	Level 3 CCS1	100 kW/3-4 hrs.
Chemistry	LFP	<b>HVAC</b>	
Range (Nominal)**	150 Miles	Motor	AC Compressor and Hot Water Connectivity
<b>Dimensions:</b>		Power	Integrated eAxle
Width	95.5 in.	Peak	255 hp (190 kW)
Length	308.3 in.	Torque	385 hp (295 kW)
Wheelbase	178 in.	Top Speed (mph)	71 mph
Front Track	76.4 in.	Tires	Goodyear Fuel Max RSA ULT M+S and 3PMSF
Rear Track	69.8 in.	Tires #/Size	6/245/70R 19.5
Turning Radius***	22.5 ft.	Frame	Steel Ladder w/120 ksi Frame Rails
Front Overhang	39.9 in.	Braking System	Front Disc/Rear Drum ABS With Regenerative Braking
Rear Overhang	90.2 in.	Certification	MY 2024 Targeted: FMVSS, ZEP, ZEV
Breakover Angle	14°		
Departure Angle	10°		

\*Class 6 configuration

\*\*While Workhorse trucks work hard and go a long way, driver habits, inclement weather, and other factors can limit range. Your results may vary.

\*\*\*Curb-to-curb

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