

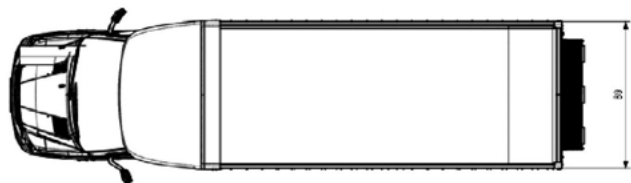
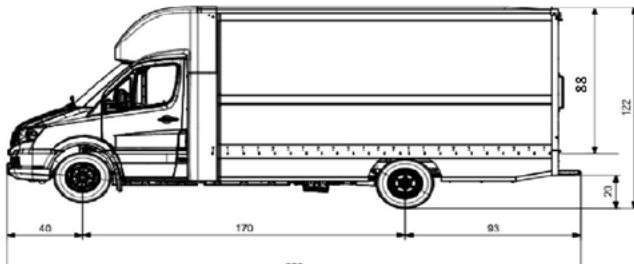
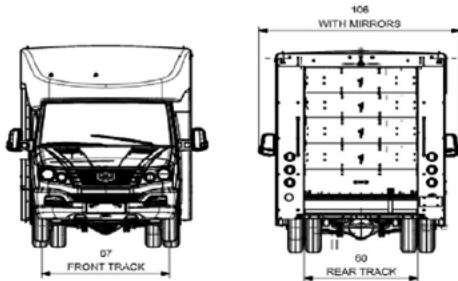
WORKHORSE™

W750

Vehicle Specifications
and Technical Data



Technical Data



Vehicle Class	4	Efficiency:	
GVWR	14,300	MPGe	48
Curb Weight	9,300	kWh/mile	0.77
Payload	5,000	miles/kWh	1.3
Axle Load Rating - Front	4,409		
Axle Load Rating - Rear	9,920		
Battery:		Charging:	
kWh	118	Level 2	J1772/11 kW/~11 hrs
Voltage	576	Level 3	CCS-1/61 kW/3-4 hrs
Chemistry	LiFePo4	Induction/Wireless	DC/60 kW/3-4 hrs
Range* (Nominal)	150 Miles	ECU Communications	CAN Bus/J1939
Dimensions: (Inches)		HVAC	
Width	89		Heating A/C
Length	303		
Height	122	Motor	150 kW max
Wheelbase	170	Top Speed (mph)	68
Front Track	67		
Rear Track	60	Tires: #/Size	6/215/75R 17.5
Turning Radius	46		
Front Overhang	40	Frame	Steel
Rear Overhang	93		
Approach Angle	23°	Seating	2
Breakover Angle	8°		
Departure Angle	21°	Certification	MY 2022: FMVSS, ZEV
Ground Clearance	8		
Step in Height	N/A	Braking System	Front Disc/Rear Drum Brake, A.B.S
Rear Step Height	20		
Cargo Box:			
Volume	750 ft. ³		
Length (Interior)	185		
Width	89		
Height	122		
Door Opening Height	78		
Door Opening Width	60		

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

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