





General Specs

Model FB20

Power Type Electric

Engine Curtis AC

Transmission

Fuel System Electric

Chassis Type Air Pneumatic

Paint -

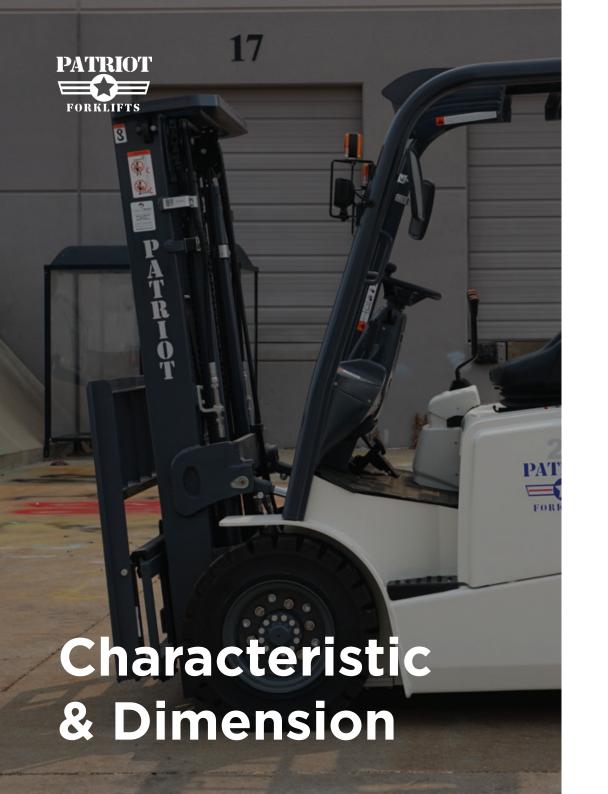
Rated Capacity at 4500 3000 mm Lift Height (*lbs*)

True Capacity at **118 in 4500** Lift Height (*lbs*)

Load Center (inch) 20





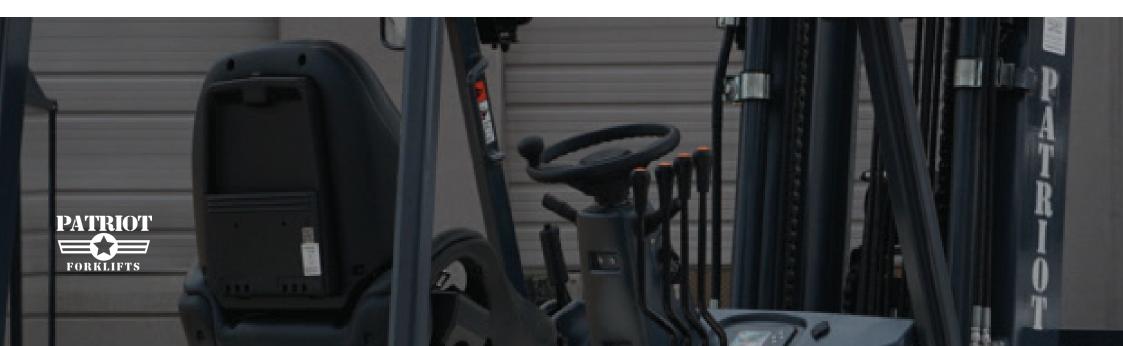


Model	FB20
Lift Height - 2 Stage Mast (inch)	118
Fork Size - L x W x T (inch)	42 × 4.7 × 1.6
Mast Tilt Angle - F/R (Deg)	6°/12°
Front Overhang Wheel Center to Fork Face (inch)	18.3
Ground Clearance Bottom of Mast (inch)	4.3
Overall Dimension	
Length To Face Of Fork Without Fork (Inch)	93
Overall Width (Inch)	45.7
Mast Lowered Height (Inch)	80.9
Mast Extended Height With Backrest (Inch)	156
Overhead Guard Height (Inch)	88.2
Turning Radius - Outside (Inch)	81.7
Min. Insecting Aisle (Inch)	88.6

Chassis

Performance

Model	FB20	Model	FB20
Tire - Front x 2 Air Pneumatic	7.00 - 12 - 12	Speed - Travel (Empty Load) (mph)	8.7
Rear x 2	18 x 7 - 8 - 14	Lifting (Full Load)	11.8
Wheelbase (Inch)	59.4	(in/s)	
Service Weight (lbs)	9383	Max. Gradeability (%)	15







Power and Transmission

Model	FB20
Battery - Voltage/Capacity (V/Ah)	48/560
Motor	
Drive (Hp)	14.75
Lift (Hp)	11.53
Transmission - Type	
Controller	AC
Operating Pressure for Attachment (Mpa)	18

