



GENERAL EQUIPMENT CHARACTERISTICS

Inside Shop with minimal outdoor use

Load Capacity	5000-6000 lbs. (Measured from Load Center, Max. Fork Height)
Drive Power Type	Diesel
Operator Type	Seated
Tire Type	Solid Pneumatic

GENERAL EQUIPMENT DIMENSIONS

Must be able to reach 110 in.

Mast Tilting Range	6° / 6° (Forward / Backward)
Forks	Standard 48-inch forks
Length to Face of Forks	115 in. Maximum
Overall Width with Dual Tires	67 in Maximum
Turning Radius	95 in. Maximum
Seat	Ergonomic

CHASIS DIMENSIONS

Wheels	2X / 2 (X= Driven Wheels) or 4WD Acceptable
Wheelbase Distance	65 in.
Tires must be appropriately sized for forklift.	

POWERTRAIN

Battery Voltage	12V
Combustion Engine Manufacture	KUBOTA /equal to or better per specifications
Combustion Engine Model	WG2503 /equal to or better per specifications
Rated Output	61 HP Minimum
Rated Speed	2700rpm Minimum
Number Cylinders/ Displacement	4 Cylinder Minimum
Transmission Type	Powershift
Number of Speeds	1/1 (Forward/Reverse)

ACCESSORY

Automatic Side Shifter/Fork Positioner

Manufacturer's Standard Warranty