



## B60 Specifications



<b>WEIGHTS</b>	
Shipping Weight	1500 lbs
Operating Weight (Full Ballast + Operator)	2400 lbs
<b>DIMENSIONS</b>	
Overall Length	72 in.
Overall Height	58 in.
Overall Width	28 in.
Wheelbase	50.75 in.
Curb Clearance	8.50 in.
Wall Clearance	.875 in.
<b>CAPACITIES</b>	
Fuel	1.75 gal
Hydraulic Fluid	1 gal
Engine Oil	1.16 qts.
Water Tank	25 gal
<b>DRUMS</b>	
<i><b>FRONT</b></i>	
Type	Steel, Machined surface with ballast fill plug
Overall Width	28 in.
Diameter	18 in.
Shell Thickness	.500 in.
<i><b>REAR</b></i>	
Type	Steel, Machined surface with ballast fill plug
Overall Width	34.75 in.
Diameter	22 in.
Shell Thickness	.500 in.
<b>STEERING</b>	
Type	Automotive Type, Mechanical
Turning Radius	56 in.
Oscillation	24 degree ttl
<b>DRIVE</b>	
Drive System	Hydrostatic
Travel Speed	0-5 mph
Engine	Honda 11 HP OHV Single Cylinder, Electric Start (in addition to pull start under cover), Low Oil Alert System, 12 Volt Battery



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<b>DRUM SPRAY SYSTEM</b>	
Type	Gravity w/dual brass ball valves.
Tank	Polyethylene, 25 gal. capacity, 3" fill neck, cap w/safety chain, rear mount.
Drum Scrapers	Two steel scrapers, spring loaded.
Cocoa Mat	One each drum pivoting
<b>STANDARD EQUIPMENT</b>	
Brakes	Dynamic w/mechanical band type parking brake on rear drum, adjustable brake lever.
Transmission By-Pass	Control within pump to "Freewheel unit".
Gauges	Hour meter
Safety Devices	Neutral start switch