



B155

1-1/2 TON

VIBRATORY COMPACTOR



SPECIFICATIONS

WEIGHTS

Shipping Weight 2700 lbs.
Operating Weight (Full Ballast + Operator) 3200 lbs.

DIMENSIONS

Overall Length 77 in.
Overall Height 62 in.
Overall Width 40 in.
Wheelbase 52.75 in.
Curb Clearance 9.50 in.
Wall Clearance875 in.

CAPACITIES

Fuel 3 gal.
Hydraulic Fluid 3 gal.
Engine Oil 1.6 qts.
Water Tank 34 gal.

STEERING

Type Hydraulic, cylinder, front drum.
Turning Radius 56 in.
Oscillation 24 deg. Total

DRIVE

Drive System Hydrostatic, Internal Direct Drive, Rear Drum, Single Lever, Infinitely Variable Controls.
Travel Speed 0-6 mph.
Engine Honda Gasoline 20.8 HP

DRUMS

FRONT

Overall Width 30 in.
Diameter 20 in.
Shell Thickness375 in.

REAR

Overall Width 36 in.
Diameter 24 in.
Shell Thickness500 in.

DRUM SPRAY SYSTEM

Type Pressurized water w/quick disconnect spray nozzles.
Tank Polyethylene, 34 gal. capacity, 3" fill neck cap, rear mount.
Drum Scrapers Four adjustable, rubber.
Drum Cocoa Mats One each drum, pivoting.

BRAKES

Service Hydrostatic drive provides dynamic breaking
Secondary/Parking Failsafe, Spring applied Hydraulically released, manual switch on console.

VIBRATION SYSTEM-REAR DRUM

Type Hydraulic Direct Drive (Vibe Shaft and Motor in Drum).
Control On-Off Switch on Control Lever.
Frequency 2500 VPM.
Centrifugal Force 4500 lbs. at 2500 VPM.
Total Applied Force 6550 lbs.

STANDARD EQUIPMENT

Instrumentation Fuel Gauge, Hourmeter, Voltmeter, Low Engine Oil Indicator Light.
Seat High Back, Bucket Type, Adjustable w/ Arm Rests.
Safety Devices Neutral Start Switch, Work Lights, Back-up Alarm, and Failsafe Hydraulic Brake.

OPTIONAL EQUIPMENT

Special Paint (any Color)
Vandal Protection Package (locking floor and dash cover)
ROPS (Rollover Protection Structure) w/seat belt
Kubota Diesel 16.6 HP Engine

CONTACT

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