



STANDARD FEATURES MODEL 1200 20,000 lb. Capacity (Also Available in 30,000 lb. Model)

- Cylinders, Lift 5" bore x 59" stroke single stage, double acting
- Cylinders, Reeving 5" bore x 79" stroke single stage, double acting \
- Fenders 12 gauge steel, welded construction
- Power Take Off H.D. manual shift, with direct mount pump when possible
- Hydraulic Tank 40 gallon capacity, side mount
- Frame 8" x 4" x 3/8" rectangular tubing
- Rear Stops 3/4" thick steel
- Front Stops 3/4" thick steel
- Lights Enclosed sealed beam, mounted in rubber
- Controls Inside and outside of cab control cable linkage
- Outside Rollers 4" O.D. with bronze bushings
- Sheaves 10" diameter with aluminum bronze bushings
- Grease Fittings At all wear points
- Lift Capacity 20,000 pounds
- Dump Angle Approximately 50 degrees
- Operating Pressure 1750 P.S.I.
- Pump 35 G.P.M. at 1500 R.P.M.
- Valve 35 G.P.M. 2 spool
- Filter 50 G.P.M. 10 micron
- Hoist Up 26 Seconds
- Hoist Down 20 Seconds
- Cable In 31 Seconds
- Cable Out 24 Seconds

CHASSIS SPECIFICATIONS

- Recommended Front G.V.W.R. 12,000 lbs
- Recommended Rear G.V.W.R. 20,000 lbs.
- Recommended G.V.W.R. 32,000 Lbs.
- Cab to Axle - 148" to 152"
- Maximum Container Length - 18 Feet
- Cab to Axle - 192" to 196"
- Maximum Container Length - 22 Feet
- Frame Height - 38" to 43"
- *Truck Frame shall be clear of side obstructions from 34" behind the cab to rear.

OPTIONS

- Air Shift PTO
- Inside/Outside Rails with or without Rollers
- Air Controls
- Automatic Tarper
- Stinger
- Tool Box
- Wet-Line Kit
- Fold-Up Stops
- Front Container Latch