RUGER MODEL: HP1000

HP1000
Standard Features:
- 1,000 lbs maximum rated capacity
- Straddle leg design eliminates the need for counterweights
- Meets Ruger’s structural engineering standards for 150% rated lifting capacity
- Meets ASME PALD standards for shop cranes, conforms to ANSI Z535 standards
- Manual hydraulic pump
- Built-in hydraulic pressure relief valve
- Needle release valve permits pin-point load control
- Manual adjustable telescopic boom
- Phenolic resin wheels
- Alloy chain and swivel hook with safety latch
- Steel constuction and standard Ruger blue paint

Optional Accessories:
- Bolt on floor lock kit
- Steel wheels
- Polyurethane wheels
- Bolt on 12V DC powered hydraulic power pack with onboard charger
- Swivel mast & boom – Limited swing angle
- Custom engineered manual winch rated for lifting
- Custom engineered stainless steel construction

The David Round Company, Inc. - Ruger Division - 10200 Wellman Rd - Streetsboro, OH 44241
Phone: 330-656-1600 - Fax: 330-656-1601 - info@davidround.com - www.rugerindustries.com

Prices, specifications, and options are subject to change without notice. All Ruger products are shipped F.O.B. Streetsboro, OH 44241
Designers & Manufacturers of Hydraulic Load Lifting and Material Handling Equipment

RUGER MODEL: HP1000

Model: HP1000
Maximum Capacity: 1000 lbs
Overall Base Length: 57 3/8"
Overall Width: 31 3/4"
Overall Height: 83 1/4"
Width Between Legs: 25 1/4"
Boom Reach Retracted: 42"
Boom Reach Extended: 54"
Boom Height (Lowest Position): 29 3/4"
Boom Height (Highest Position): 95 1/4"
Ext. Boom Height (Lowest Position): 21 1/4"
Ext. Boom Height (Highest Position): 104"
Height of Legs: 6 7/8"
Load Wheel Diameter: .5"
Steering Wheel Diameter: 5"