

PORTABLE HYDRAULIC POWER UNIT

MODEL HT13GXRE

This Honda powered unit features an extended run fuel tank, extra oil cooling and easy handling. Great for continuous duty applications powering our pumps or other hydraulic equipment using the variable speed throttle to control hydraulic outputs.



FEATURES

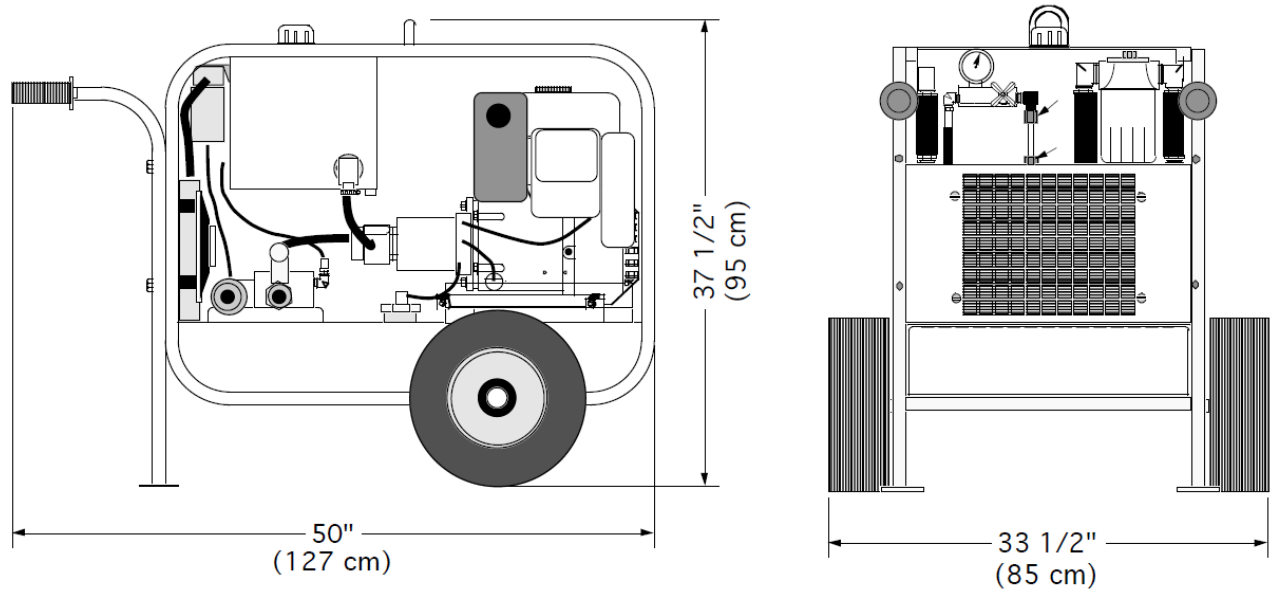
- Reliable Honda Electric Start Gas Engine with Oil-Alert™ Safety Shutdown
- Roll Cage Frame with Single Point Lifting Eye
- Gear-Type Hydraulic Pump
- Spin-On Return Filter W/ Indicator
- Variable Speed Throttle Controls Hydraulic Output
- Hydraulic Oil Cooler
- Tank Top Filler/ Strainer
- HTMA Quick - Disconnect Couplings
- System Relief Valve
- Made in USA
- Liquid Filled Pressure Gauge
- Fluid Level/ Temperature Gauge
- Wheel Kit

OPTIONS

- Recoil Start (HT13GXR model)
- Other Flow and Pressure Combinations

A0116

Model HT13GXRE Overall Dimensions



SPECIFICATIONS

ENGINE:..... Honda GX390 Gasoline
HORSEPOWER:..... 11 @ 3600 RPM
HYDRAULIC OUTPUT:..... Variable Max 6 GPM (23 LPM)
OPERATING PRESSURE:..... Maximum 2100 PSI (143 Bar)
HOSE PORT SIZE:..... 1/2" or 3/4" NPT
HYDRAULIC OIL:..... SAE 10W or 20W Type AW
also: Dexron ATF or Biodegradable Oil
OIL FILTRATION:..... 10 Micron (Standard)
OIL RESERVOIR CAPACITY:..... 8 U.S. Gallons (30 Liters)
FUEL TANK CAPACITY:..... 15 U.S. Gallons (57 Liters)
FUEL CONSUMPTION:..... Approx. .9 U.S. Gal/Hr (3.4 Liters/Hr)
DIMENSIONS:... H 37 1/2" (95 cm) x W 33 1/2" (85 cm) x L 50" (127 cm)
WEIGHT (Dry):..... 355 lbs. (161 kg)

* For Flows and Pressures Other Than Standard, Consult Factory

Since we are constantly working to improve our products, specifications are subject to change without notice.



167 Stock Street, Nesquehoning, PA 18240 Phone: 570-645-3779 Fax: 570-645-4061

Website: www.hydra-tech.com

E-Mail: htpump@hydra-tech.com