

GPD-30™

Gas Powered Driver

Easy to Transport

Powerful


Drives Posts Fast

Designed with
a 2-inch chuck
for the
most commonly
driven posts.



Rhino®

Rhino® GPD-30™ Gas Powered Driver



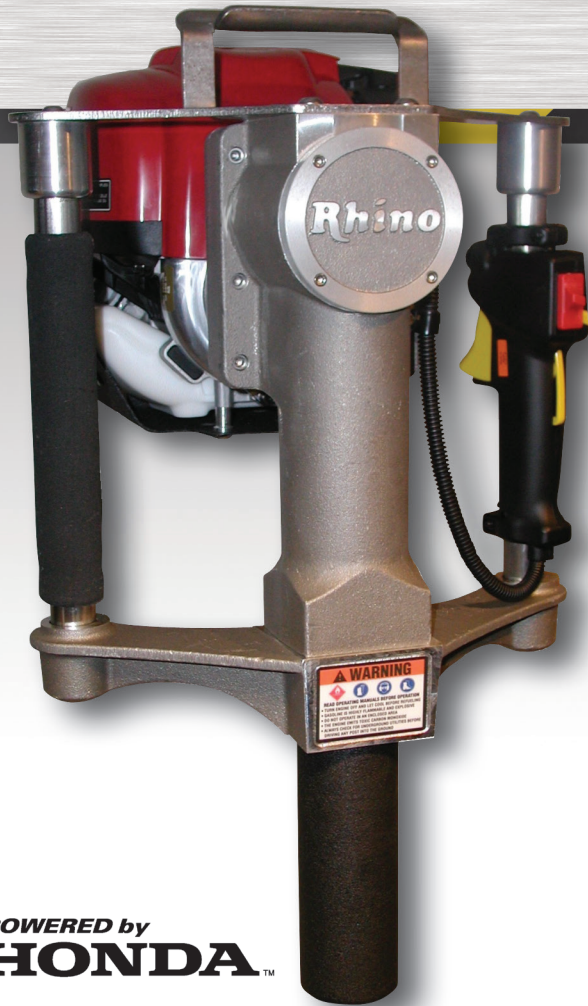
Powered by a Honda 4-cycle engine, the GPD-30™ is powerful and can drive posts in seconds. It is easy to transport and operate. Weighing only 35 pounds when fully fueled, a single person can quickly handle post driving tasks. Unlike traditional post driving tools, the GPD-30™ does not require additional equipment such as, propane, air compressor, or hydraulic power source.

The GPD-30™ is the perfect tool for post driving tasks across several industries, such as farming, vineyard, sign installation, professional fence contractors, and many more.

The Rhino logo is displayed in a stylized, bold, black font with a white outline, set against a yellow diamond-shaped background.

GPD-30™

Gas Powered Driver



POWERED by
HONDA™

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Rhino has ergonomically designed the handles for weight distribution and incorporated internal vibration dampening for the operator's comfort. Though the driver is economically priced, the GPD-30 components are engineered to the highest quality and for durability.

The driver is manufactured from the very best materials to promote long tool life, including heat-treated alloy steel, "aircraft quality" aluminum, stainless steel fasteners and bearings on all rotating parts.

RHINO® GPD-30™ Features:

- ◆ Hammer and Anvil, S-7 Tool Steel, Hardened to Rc 54-56
- ◆ One-piece Pinion Gear and Clutch Drum, 8620 Hardened to Rc 58-62
- ◆ Spur Gear, 8620 Hardened to Rc 58-62
- ◆ 6061 Aluminum Connecting Rod and Piston
- ◆ Oilite Bearings in Connecting Rod Assembly
- ◆ Aluminum Castings, A356, Heat-Treated Virgin Material
- ◆ One-Piece Crankshaft
- ◆ High Quality Sealed Bearings
- ◆ Hardened Wristpin
- ◆ Quality Viton O-Rings
- ◆ All Fasteners installed with Thread Locker
- ◆ Weather-tight Electric Connection
- ◆ Aircraft-Quality Stainless Steel Hardware
 - One-Piece Stainless Top Handle
 - Stainless Steel Handle Tubes
- ◆ Powder Coated Chuck Tube
- ◆ Ergonomic Handle Design for Even Weight Distribution
- ◆ Fully Enclosed Vibration Dampening System
- ◆ High-Density EPDM Handle