



# Hydraulic Power Unit

## 150HP Power Unit Specifications

### General

Overall length:	16'-6" (5 m)	Fuel capacity:	104 gallons (394 l)
Overall width:	6'-0" (1.8 m)	Wet weight:	5,000 lb.(2,268 kg)
Height:	6'-8" (2.0 m)	Hydraulic Oil Capacity:	70 Gal. (265 l)

### Engine

John Deere, Cummins, Isuzu, and other diesels available; water cooled with residential grade muffler, rated 150 BHP (112 kW) @ 2000 RPM. Murphy gauges, alarms, and shutdown systems are included.

### Hydraulic System

Suction strainer, return filters, relief valves, low oil shutdown, and temperature shutdown protect the hydraulic system. All units are equipped to allow any and all modifications or repairs with minimal oil loss.

### Optional Equipment

- Skid Mount
- Electric or Hydraulic Telescoping Picker Crane
- Utility Basket
- Slurry Circuit
- Tool Circuit
- Electric Brakes
- Hydraulic Surge Brakes

### Features

All units have bottom mounted fuel tank, which provides a lower center of gravity for more stability and larger fuel capacities. The submersible pumps or tooling being used can run dry, stall, or jam, without damaging the power unit. System requires no other power source allowing operation in remote areas. The tandem axles, fenders, and tongue are easily removed to produce a skid mounted unit. Single point lifting bail allows easy mobilization for skid or trailer mounted units.

**NOTE:** Specifications may change due to continual product improvement.

