



FAST FLOW PUMPS

125HP Diesel Hydraulic Unit

Fast Facts

- 125HP / 93kw
- 1000-5000PSI / 172-345 Bar
- Up to 52GPM (196 LPM) Hydraulic Flow
- 120 Gallon (454 Liter) Hydraulic Tank
- 120 Gallon (454 Liter) Diesel Tank
- Weights 5500lbs (2495kg)
- 96" x 56" x 72" (243 cm x 142 cm x 182cm)
- 32 or 46 AW, BIO, NS Hydraulic Fluid



125HP DIESEL
HYDRAULIC POWER UNIT

FEATURES

Engine

- EPA Tier 4 Final JCB Engine
- Guaranteed CARB Compliant—NO DPF, No Active Regen
- LOFA or Murphy engine monitoring system
- Engine safety shutdown package
- Double fuel and hydraulic filtration
- Air inlet emergency shutdown valve
- Electric start with battery & weathersafe battery box

Hydraulics

- Single or twin circuit variable flow hydraulic controls
- High capacity hydraulic cooling system
- Hydraulic oil filter with spin on cartridge
- Oil spill and fuel spill containment
- 5000 PSI hydraulic gauges
- Screw together 1" supply and return dripless couplings
- Hydraulic oil level & temperature indicators
- Low level hydraulic fluid shutdown

Safety

- Low point drain plugs & tank isolation valves
- Custom radiator grill guard, overhead grating
- Variable pressure hydraulic relief valve
- Safety transport binder "O" rings
- Easy to read safety and operation labeling
- Flame arrestor exhaust with heat shield
- Emergency engine over speed shutdown

Available Options

- Fully custom hydraulic circuits, pressures, and flow
- Fully boxed frame tubing for added protection
- 100% Oil Spill Containment
- Top & fan Safety Grating
- Certified 4 point lift pad
- 10" forklift boots & low point drain plugs

Built for the toughest jobs. The 125HP Skid-Mounted Diesel Hydraulic Power Unit is a heavy-duty, high-output system designed to deliver maximum hydraulic performance in fixed or semi-permanent installations. Engineered for reliability and power, this unit is ideal for industrial environments, large-scale field operations, and equipment that demands continuous, high-pressure hydraulic flow.

Hydraulic Capabilities

112GPM	1500PSI
84GPM	2000PSI
67GPM	2500PSI
56GPM	3000PSI
42GPM	4000PSI
34GPM	5000PSI

