

Hydraulic Power Unit - 700 HP HPU

STANDARD CONFIGURATION

Engine: 700 HP Tier 4 Engine.
Open-Looped Hydraulic System Design
Eddy Pump Circuit: Piston Pump up to 160 GPM at 5000 psi
Cutter Circuit: Piston Pump up to 25 GPM at 4500 psi
Filtration: High-Pressure
Operated: Remote
Pressure and Flow Sensors: Auto-shutoffs to avoid failure
Hydraulic cooling system: Provides optimal run-time
Power Umbilical: 120-ft (36.58 m) hydraulic hose bundle with quick disconnects and bundled with ballistic nylon wrap
Fuel Tank: 120 Gallons (454.25 Liters)
Hydraulic Oil: Environmentally Friendly Phillips Powerflow NZ
Dimensions: 13' x 5' x 8' (3.96 m x 1.5 m x 2.43 m)
Weight: 19,500 lbs. / (8,845 kg) Approx.

Hydraulic Connections:

Main Pump pressure & Return Lines: 1½-in quick disconnect
 Case Drain: ¾-in Quick Disconnect
 Cutterhead: pressure and return: ¾-in quick disconnect



*Typical Deployment Photo. Photos for general guidance. Contact us for further details.

WE PUMP SOLIDS, NOT WATER

CONTACT US



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