



Model DV-400C

Size 18" X 16"

Standard Features

- Hot Dip Galvanized Skids
 - Radiator Enclosure
 - Battery Box
- Zinc Plated Jacks
- Emissions Certified Engines
 - Caterpillar and John Deere
 - 6135H Engine
- Locking Battery Box

Pump Features

- Solids handling capacities to 4-1/2" diameter
- Continuous self-priming
- Runs dry unattended
- Suction lift to 28 ft.
- Skid mounted
- Auto-start capable control panel
- Fast priming with no "Blow-By"

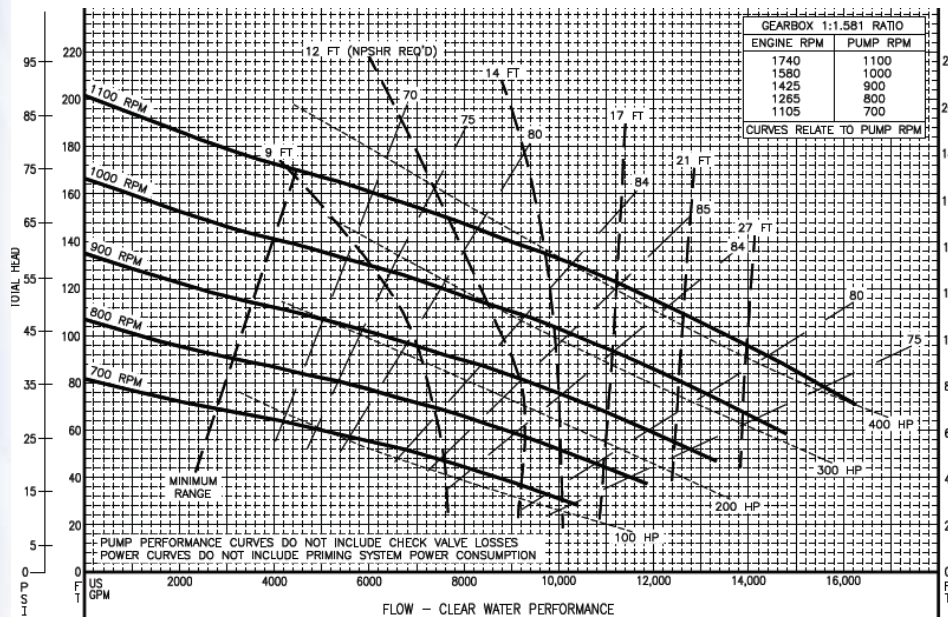


Technical

- Pedestal mounted pump end
- John Deere 6135H diesel-fueled engine, 12 volt, electric start
- Skid-mounted pump and engine with lifting bracket
- 100-gallon capacity fuel tank
- 60 CFM vacuum pump priming

Material Specifications

- Standard Build
- Cast Iron enclosed impeller
- Replaceable wear rings
- Pump Shaft
- 17-4PH Stainless Steel
- Mechanical Seal
- Tungsten carbide vs. silicon carbide mating faces
- Oil-bath lubrication for dry running
- Flanges
- 18" suction; 16" discharge
- ANSI 150# FF



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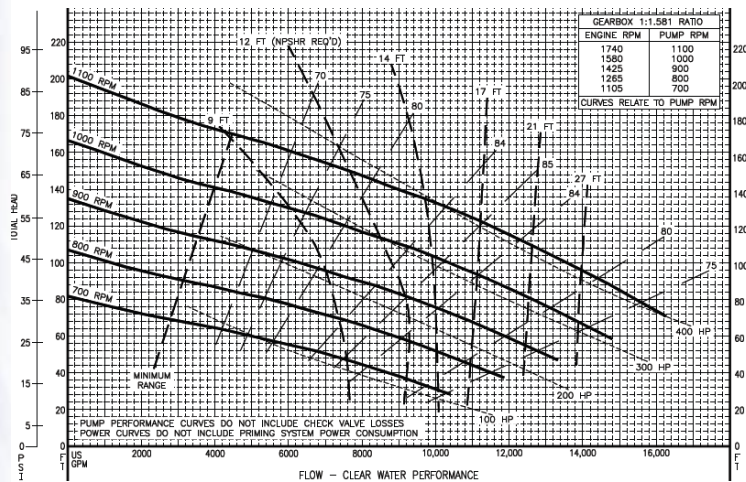
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DV-400C Technical Specifications

Production Curve



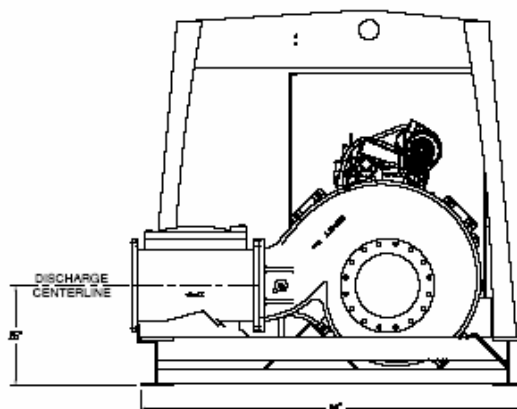
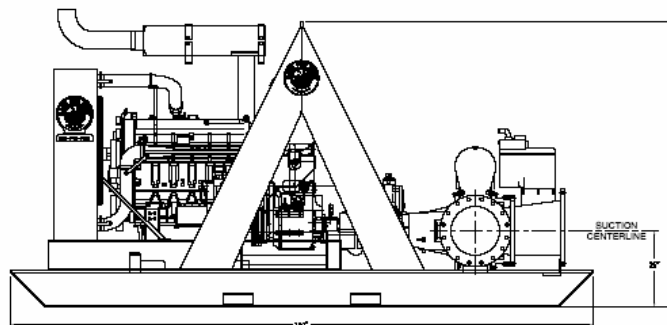
Performance Specs

Minimum Operating Speed:	700 RPM
Maximum Operating Speed:	1100 RPM
Maximum Head:	200 ft.
Maximum Flow:	16000 gpm

Design Details

Pump Designation:	DV-400C
Pump Description:	Centrifugal end suction pump, single stage, volute type, 2 vane non-clog impeller
Solid Handling Size:	Up to 4.5 inches
Operating Temperature	MIN: -4°F (-20°C) - MAX: +212°F (+100°C)

Dimensions



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