

Specialty Pump

HP165m

Overview:

The 4" suction x 2" discharge positive displacement HP165m plunger pump is most frequently used in high pressure pumping applications and provides a maximum 186 GPM flow. Capable of withstanding pressures up to 1,345 PSI with 2.5 inch plungers or 2,100 PSI with 2 inch plungers. The HP165m is skid-mounted and features pulsation dampeners on the suction and discharge flanges.

Features:

- Specialized positive displacement plunger pump
- Skid-mounted
- Designed for low-volume high-head applications
- ideal for hydrostatic testing and hydroblasting operations
- Pedestal-mounted
- 5-speed transmission and diesel engine driven
- Quintuplex plunger pump with tungsten carbide plungers and slow speed lubrication along with 15 gallon lube supply tank
- Low engine crankcase level shutdown switch
- Flow meter with digital read out

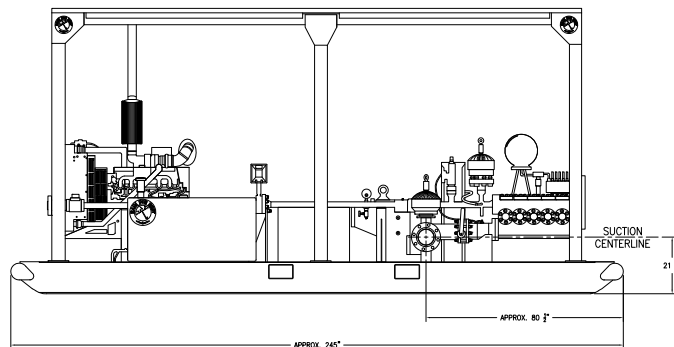
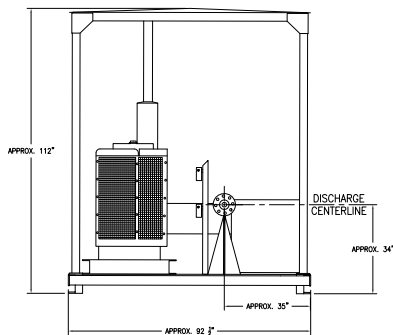
Specs:

Maximum Flow	186 GPM
Max PSI with 2" Plungers	2,100 PSI
Pump Size	4" x 2"
Dry weight	13,500 lbs
Footprint: Trailer mounted model	254" x 92"
Fuel tank	60 gallon
Fuel consumption	8.5 gph @ 2,000 RPM



Accessories:

- Spillguard
- Suction and Discharge Hoses
- Fuel Nurse Tank
- VFD for electric driven models



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CURVE: 01-0133-02-70

PUMP : HP-165

SUCTION
4"

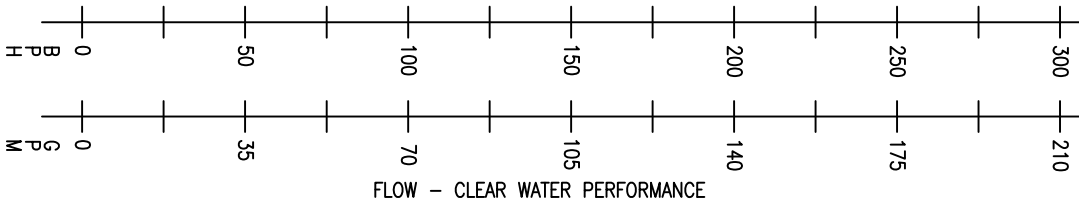
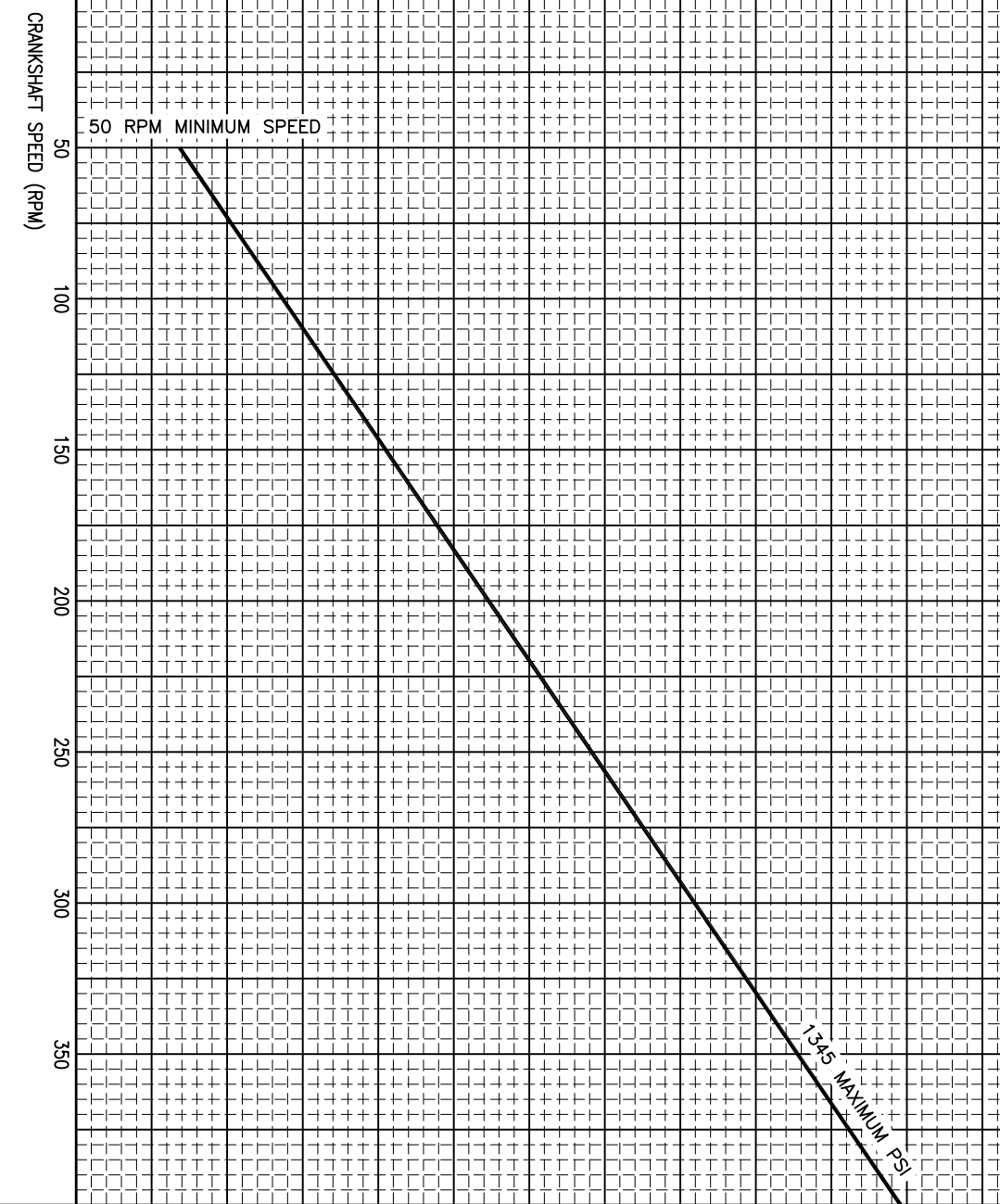
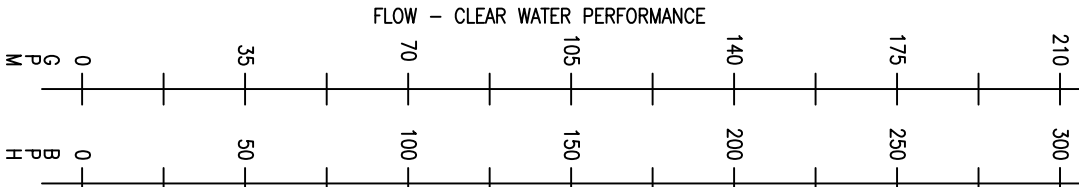
DISCHARGE
2"

PLUNGER
2.5"

STROKE
4.5"

TYPE
QUINTPLEX

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