

Wellpoint Pump

VMX150

Overview:

The 6" suction x 6" discharge VMX150 vacuum-assist pump is most frequently used in wellpoint dewatering and applications that require greater suction lift and high air evacuation. It provides a maximum 2,300 GPM flow and a maximum 157 feet of head and a suction lift of 27 feet. This continuous running self-priming vacuum-assist pump is usually trailer mounted and can run dry

Features:

- Suction lift to 28 feet
- SAE-mounted
- Flex coupled to various diesel engines
- 12 volt, electric start with control panel
- Skid- or trailer-mounted with optional lifting bale
- 24-hour minimum capacity fuel tank
- Priming tank fitted with float gear for air/water separation
- Oil/water coalescer fitted for oil recovery into the lubrication reservoir

Specs:

| | |
|-------------------------|------------|
| Maximum Flow | 2,300 GPM |
| Maximum Head | 157 feet |
| Pump Size | 6" x 6" |
| Maximum Solids Handling | 3 inches |
| Dry weight | 4,300 lbs. |
| Footprint | |



Accessories:

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



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CURVE: 01-0133-02-61

PUMP : VMX-150

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SUCTION 6"

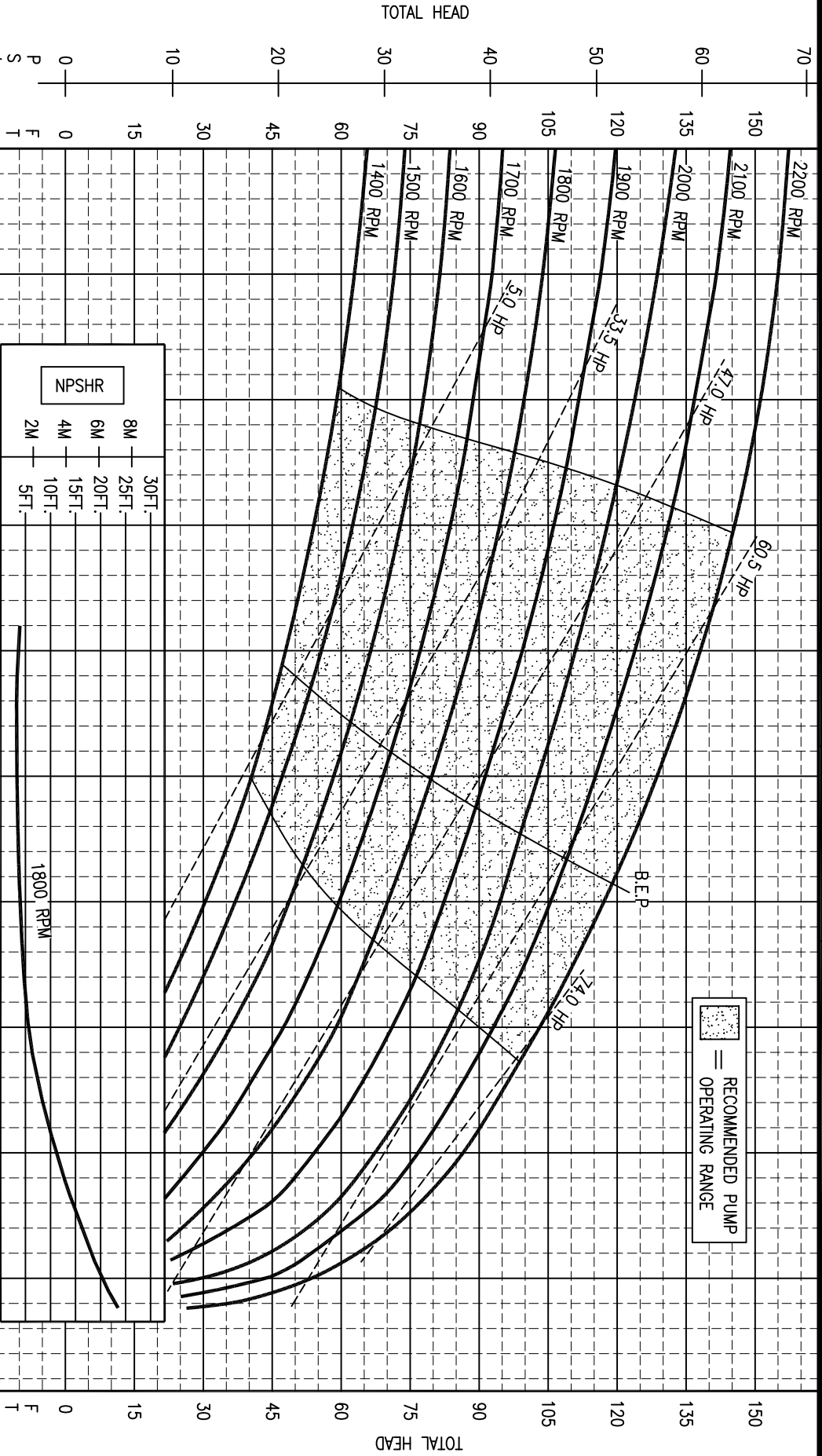
DISCHARGE 6"

MAX. SPHERE 3"

IMPELLER 3 VANE

IMPELLER 10.8"

IMPELLER & WEAR RINGS 316 S/S



FLOW - CLEAR WATER PERFORMANCE (US GPM)

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-PUMP PERFORMANCE CURVES DO NOT INCLUDE CHECK VALVE LOSSES
-POWER CURVES INCLUDES VACUUM PUMP POWER CONSUMPTION