

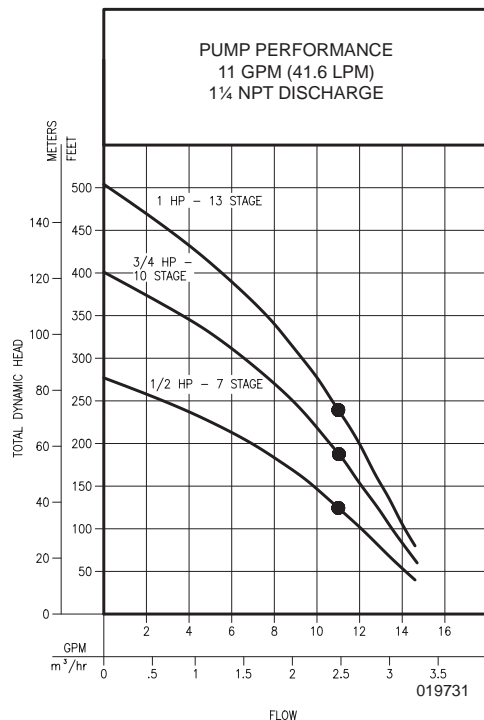
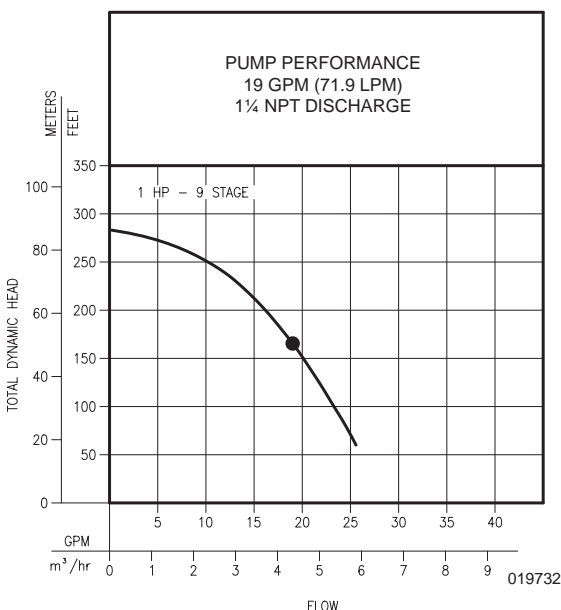
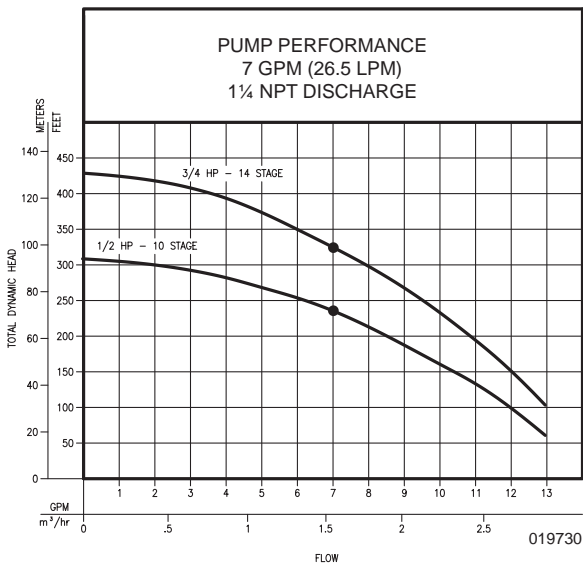
4" Submersible

Stainless steel/cast iron

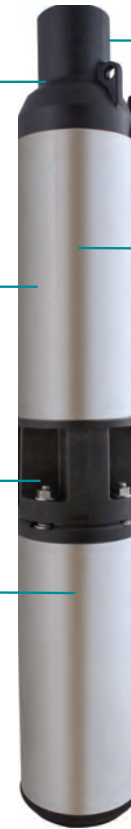
Submersible pumps are rated by the number of gallons per minute to the well head from various water level depths. Models rated at 7 GPM (26.5 LPM) are for small homes, cottages and light water usage demands, whereas the 11 GPM models are for the average residential size home and family.

1/2 thru 1 HP F&W motors used on Zoeller submersible pumps are designed to meet NEMA standards. 1/2 HP models are available in either 115 or 230 volt. The 3/4 and 1 HP models are available in 230 volt only. All models are available with either a 2 or 3 wire connection plus ground wire. 3 wire models require a control box.

Performance Data



- 1-1/4" cast iron discharge head prevents cross-threading and cracking in the well.
- Corrosion-resistant stainless steel pump shell.
- NEMA-faced mounting ring for long life and protection from motor torque.
- Stainless steel hex drive shaft with one-piece stainless steel motor-to-shaft coupling.
- Includes internal positive sealing check valve.
- Non-fusing and corrosion-resistant impellers and diffusers molded of Noryl® resin.
- Integral suction screen.



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Product may not be exactly as shown.

