

4100 Standard Pump (216W/216WNT)

4100 (180°) Series Pump Features:

- 4100 series straight through T&E cast housing with 4.5" inlet & outlet.
- Available with optional nitrided housing, Teflon seals, outboard gear case assembly, or direct drive hydraulic motor mount.
- 5" Steel weld flanges.
- 7.25" helical cut, nitrided steel gears.
- Requires minimum 4" hose & fitting.

Part Numbers:

- 216W 5" T&E 180° cast housing/steel gears/combo caps/black gaskets.
- 216WNT 5" T&E 180° with nitrided housing & Teflon seals.
- 216WD 5" T&E 180° with direct drive hydraulic motor mount.
- 216W-OBF 5" T&E 180° with outboard gear case assembly.

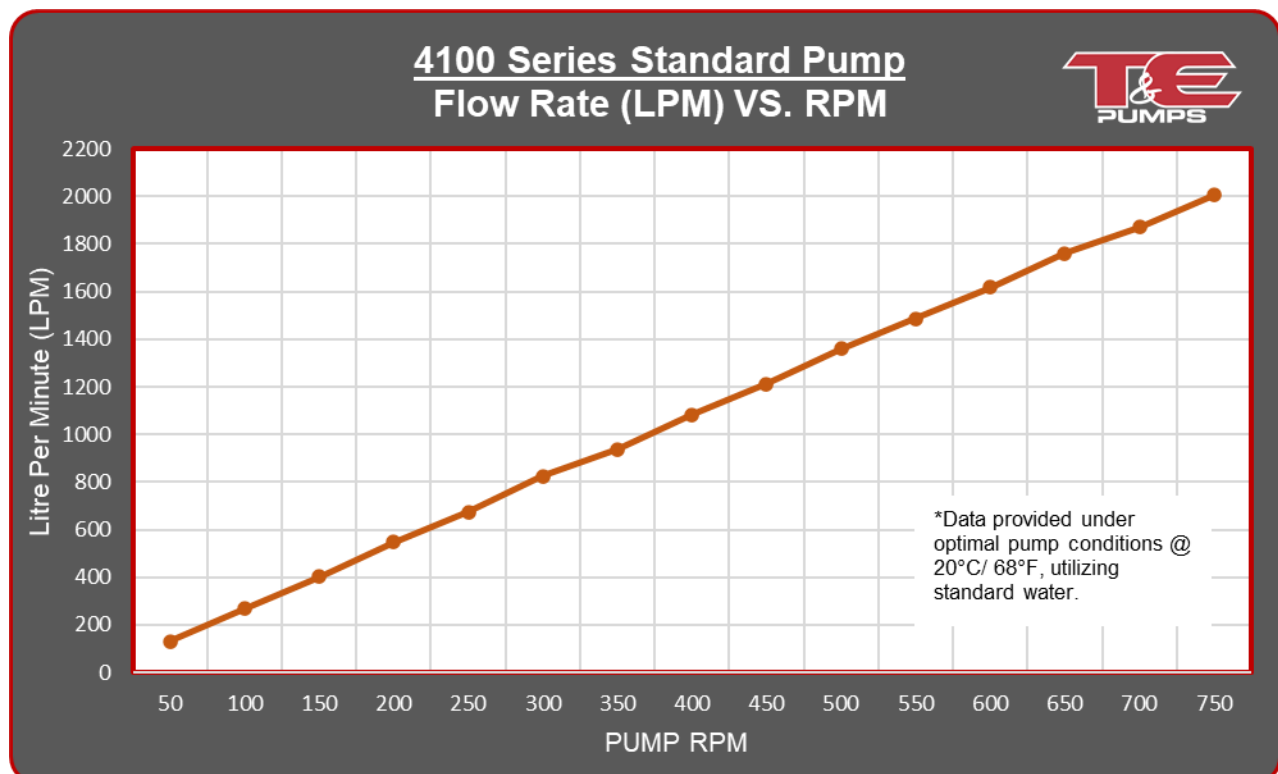
Horsepower Requirements:

- Hydraulic Motor 50-60 hp.
 - 112 Series Recommended.
- Electric Motor 20 hp with 440VFD.



Recommended Operating Procedures:

- Maximum Temp: 212°F (regular seals).
- Maximum RPM: 750 RPM at the pump.
- Maximum Pressure: 125 PSI.
 - *NOTE: Pump pressure is maximum safe operating pressure, not the maximum pressure the pump will produce.*



Installation Dimensions:

