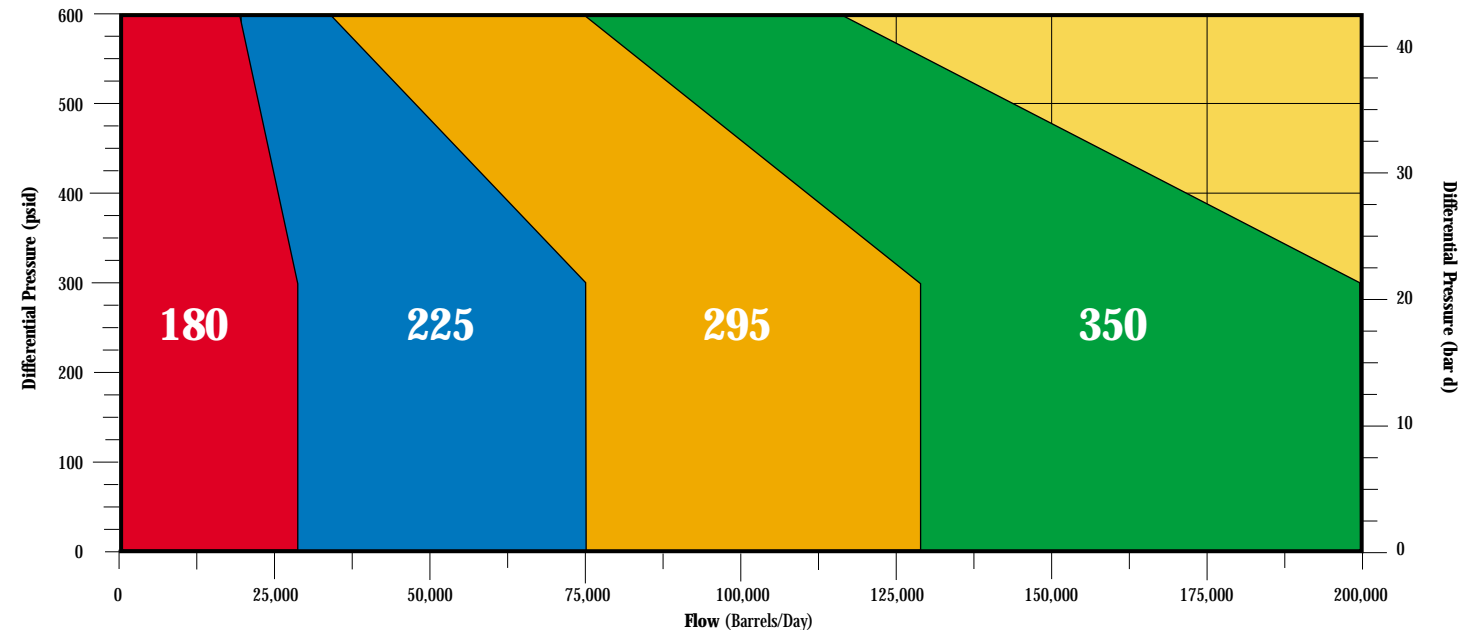


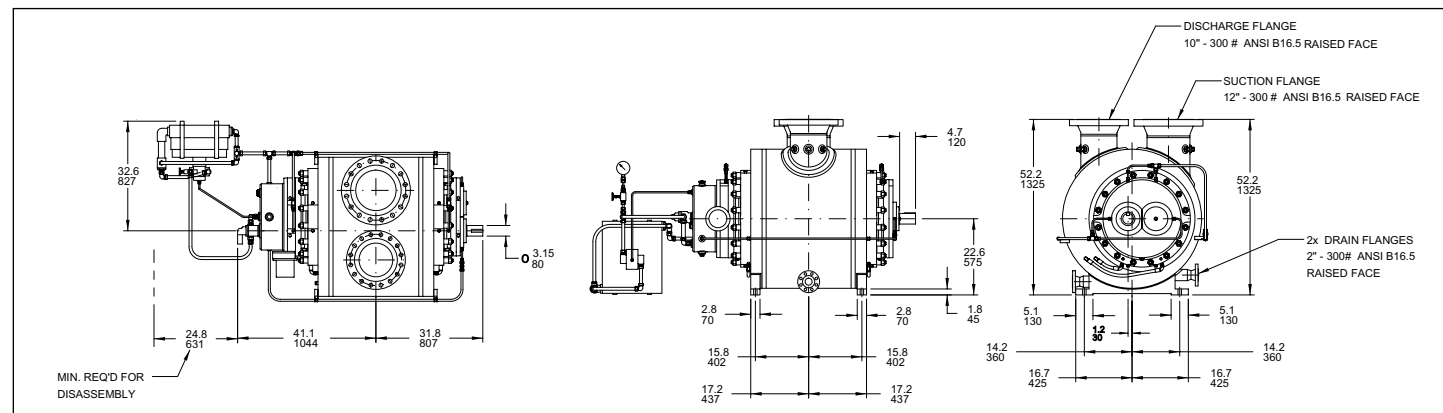


All-Phase™ 2000 Series Two-Screw Multiphase Pumping System

MPP 320 Quick Selection Chart - 1500 rpm



- Lowers wellhead pressure resulting in higher flow rates and increased production
 - † Up to 600 psi (differential)
 - † Inlets to 700 psi
 - † 200,000 Barrels per Day
- Handles high gas volume fractions and slugging (up to 100%)
- Significantly reduces up-front capital costs in design and permitting requirements
- Optimal for both well drawdown and pipeline boost for onshore and offshore applications
- Complete “flange-to-flange” complex systems are provided to match customer requirements
- Customized control package ensures that the pump always operates at optimum performance



Warren Pumps ALL-PHASE™ 2000 Series Two-Screw Multiphase Pumping System



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