

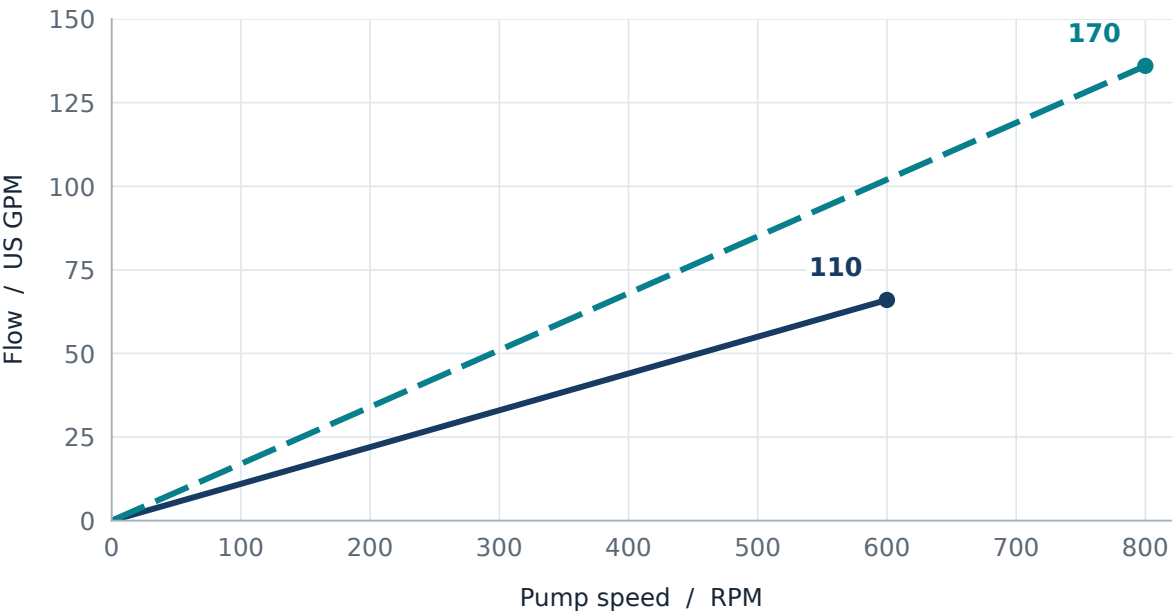


110 / 170 Pump Curves

110 / 170

01 FLOW / SPEED

Nominal displacement flow



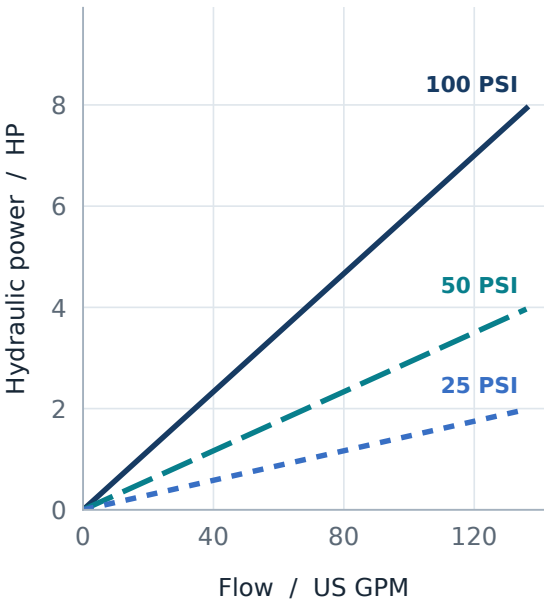
REFERENCE POINTS

Model	Curve endpoint	Flow at endpoint
110	600 RPM	66 GPM
170	800 RPM	136 GPM

Legacy equipment. For new equipment, see the Delta Series.

02 HYDRAULIC POWER

Differential pressure across the pump



READ THE CURVES

Flow is a reference, not guaranteed delivery. Actual output depends on viscosity, pressure, inlet conditions and internal slip.

HP = GPM × differential PSI ÷ 1,714. This is hydraulic power only; friction, viscosity, efficiency and motor service margin are excluded.

The 25 / 50 / 100 PSI lines are calculation examples, not pressure ratings or relief settings.