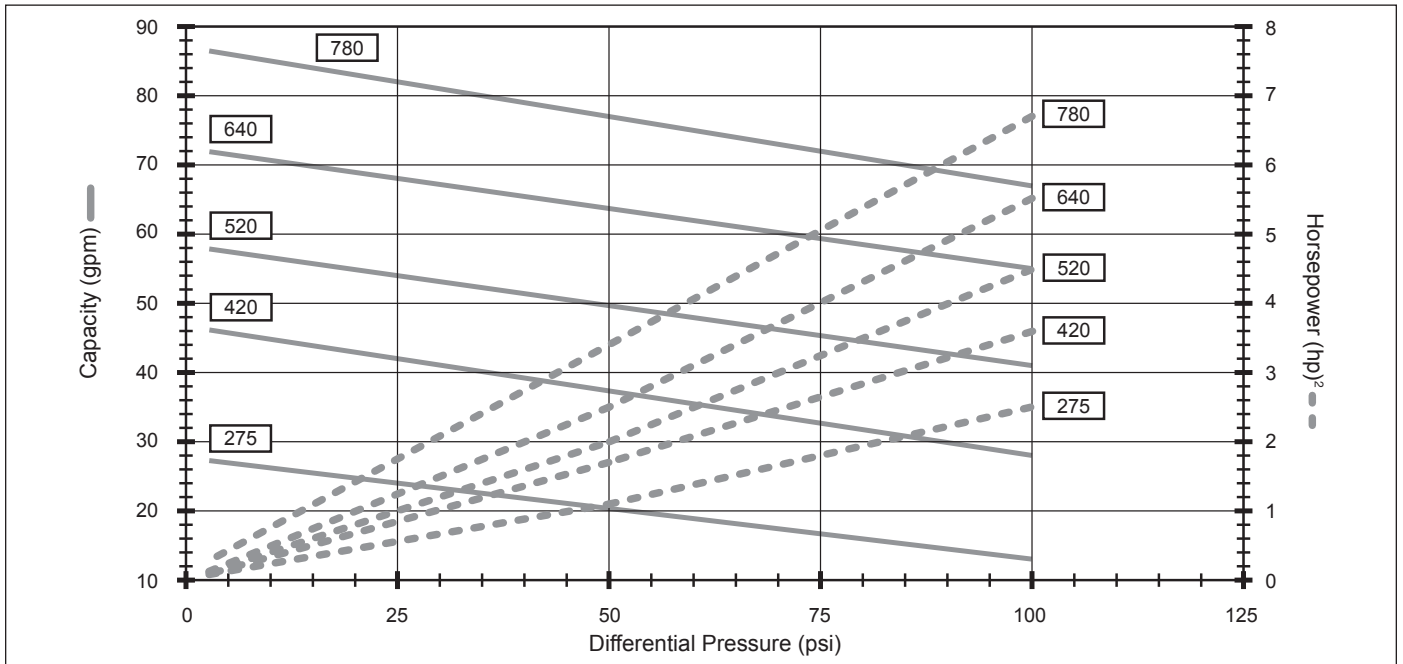
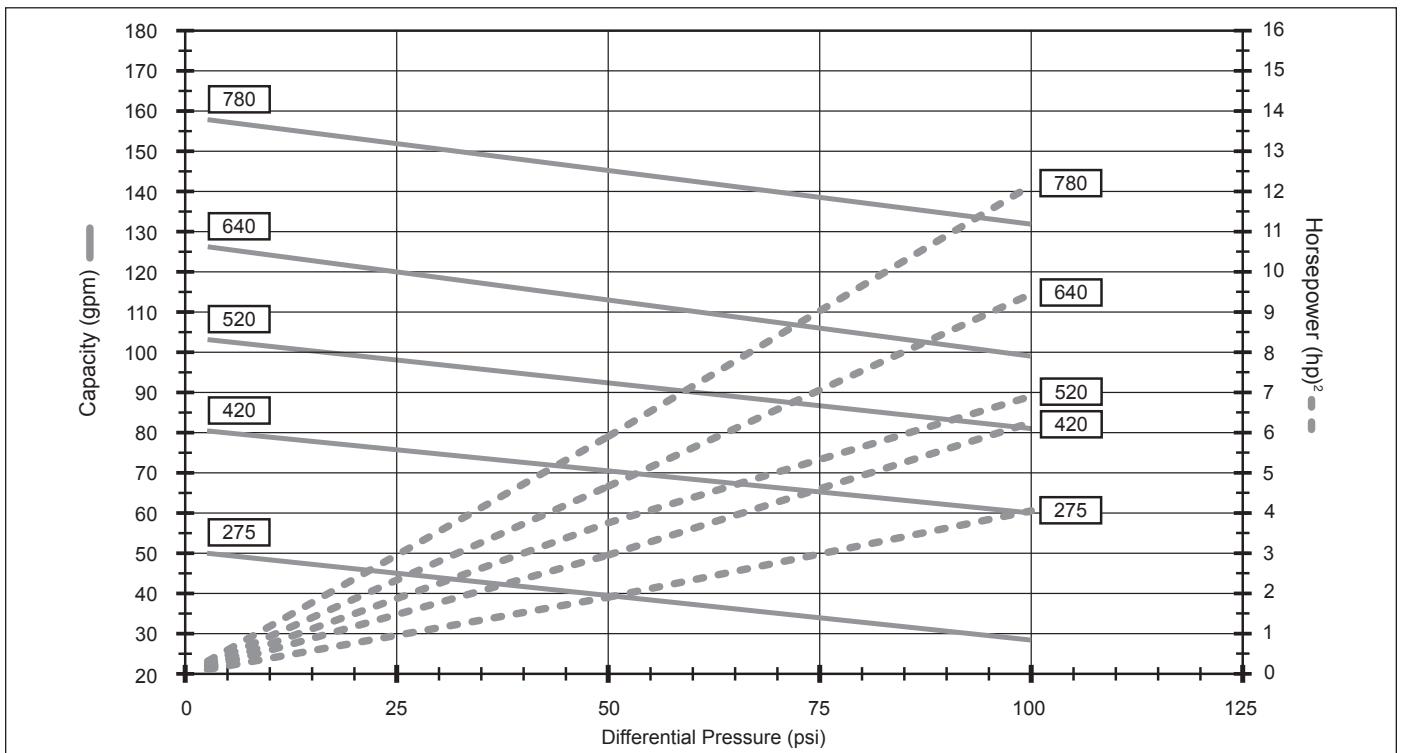


# Appendix C—Performance Curves

## PT/PTH20 Pump<sup>1</sup>



## PT/PTH25 Pump<sup>1</sup>



## Viscosity Chart

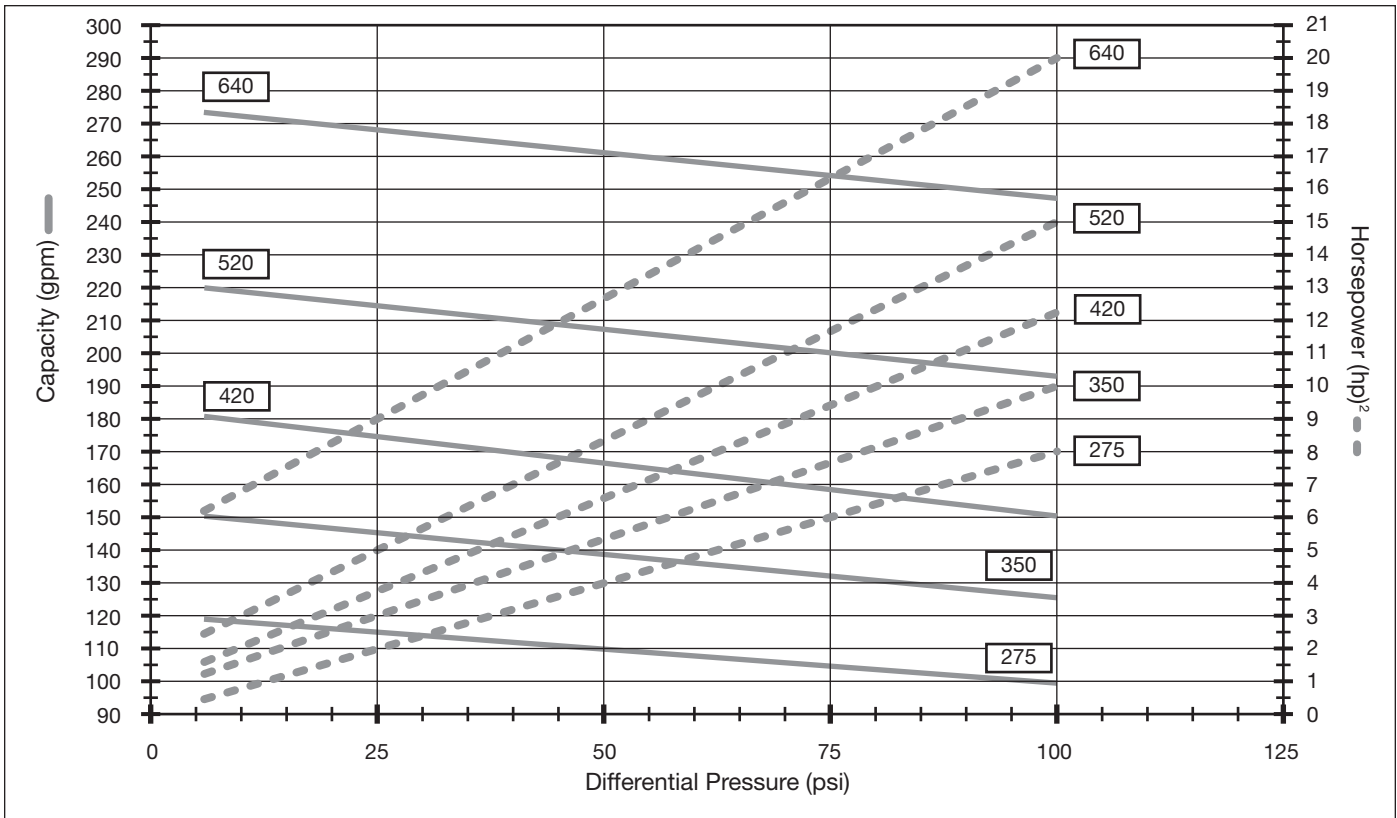
Viscosity (SSU)	100	1,000	5,000	10,000	20,000
Maximum RPM	780	640	520	420	275

<sup>1</sup> These curves depict performance of the PUMP ONLY. Performance will vary in applications due to system design and variables. Approximate capacities and horsepowers are based on 30 SSU (3 cP) fluid.

<sup>2</sup> Torque (in•lb) =  $\frac{hp \times 63025}{RPM}$

# Appendix C—Performance Curves

## PT/PTH30 Pump <sup>1</sup>



## Viscosity Chart

Viscosity (SSU)	100	1,000	5,000	10,000	20,000
Maximum RPM	780	640	520	420	275

<sup>1</sup> These curves depict performance of the PUMP ONLY. Performance will vary in applications due to system design and variables. Approximate capacities and horsepowers are based on 30 SSU (3 cP) fluid.

<sup>2</sup> Torque (in•lb) =  $\frac{hp \times 63025}{RPM}$