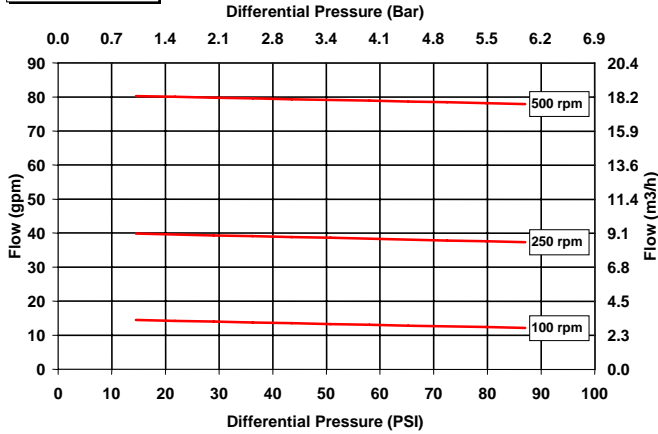




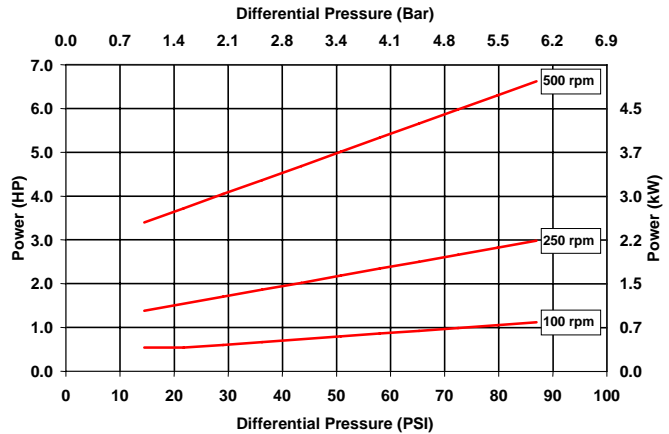
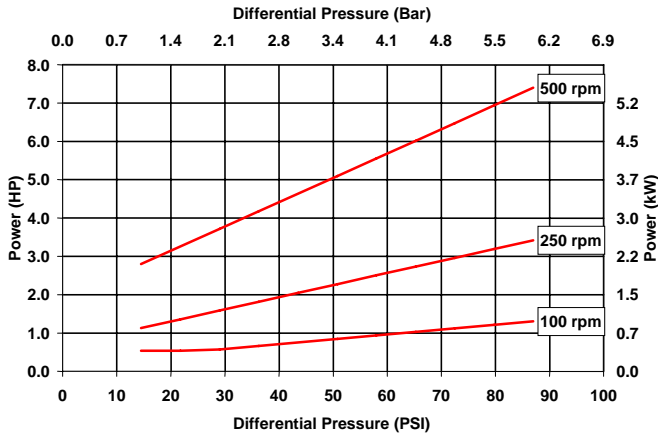
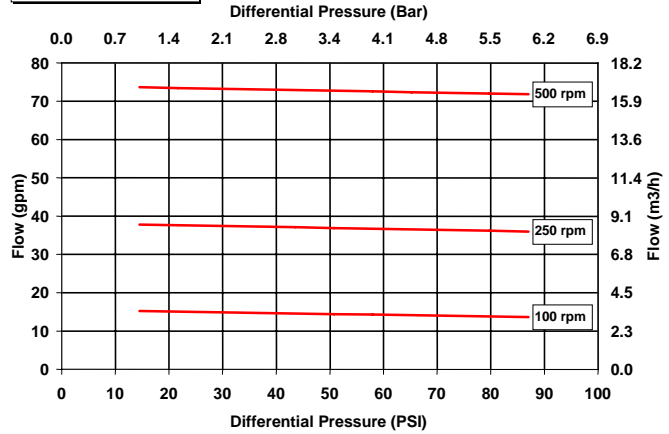
CHARACTERISTIC CURVES
Models: C18

Page Number	1001-029
Effective	Oct 2006
Replaces	May 2002
Section	1001

C18 29 SSU (1 cst)



C18 2317 SSU (500 cst)

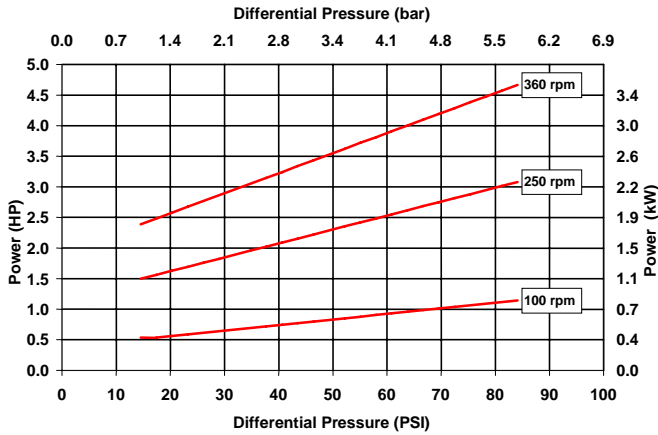
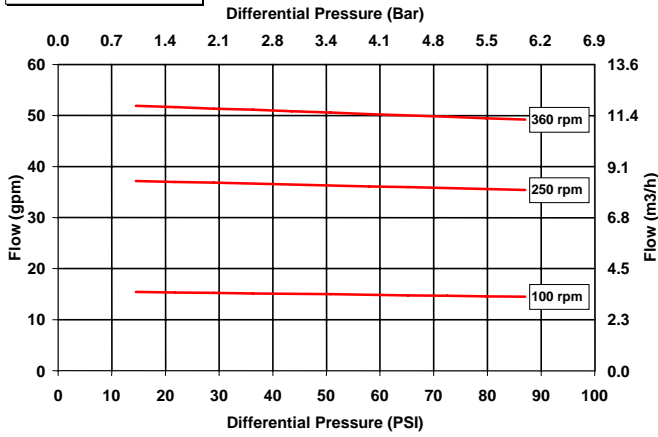


Actual capacities are dependent upon the vapor pressure of the liquid and the inlet conditions of the system

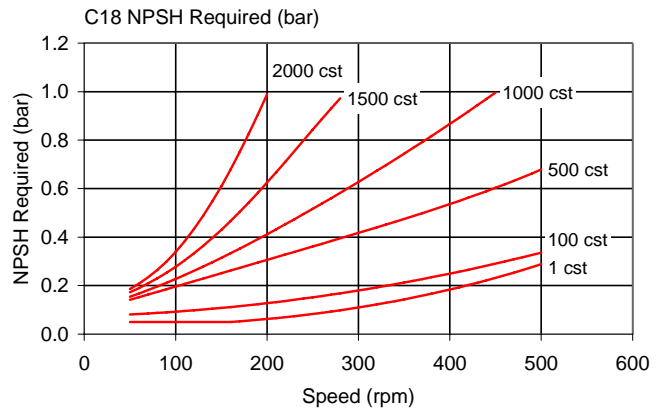
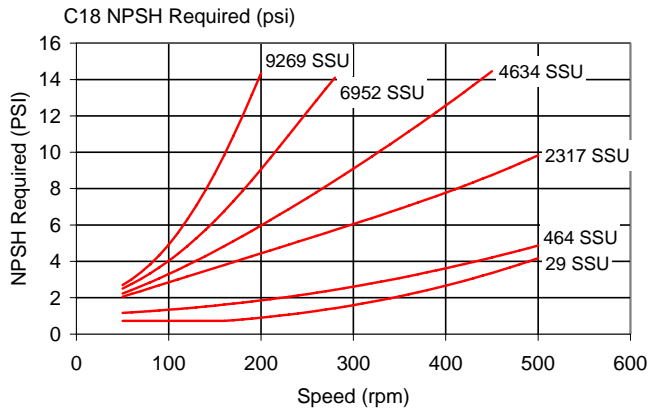
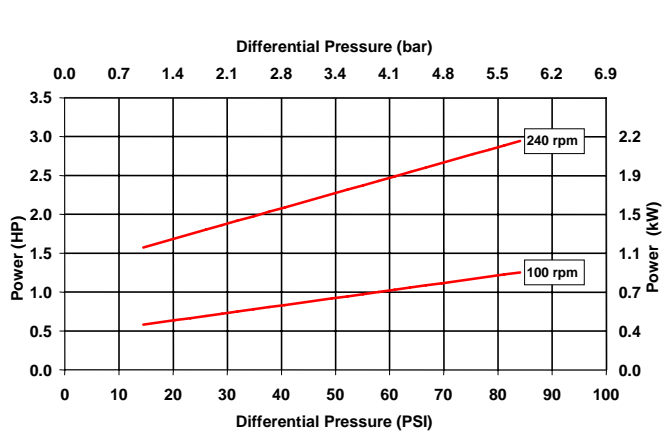
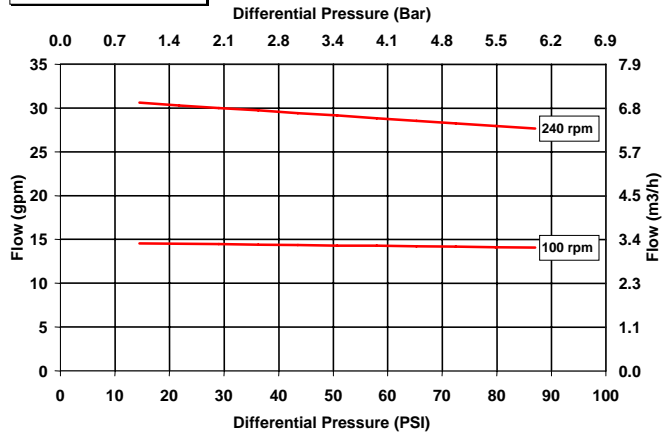
Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.

Centipoise (CP) to SSU conversion is based on a fluid specific gravity of 1.0. Centipoise = centistokes at 1.0 specific gravity

C18 4634 SSU (1000 cst)



C18 9269 SSU (2000 cst)



Actual capacities are dependent upon the vapor pressure of the liquid and the inlet conditions of the system

Blackmer Characteristic Curves are based on Brake Horsepower (BHp). To determine Motor Horsepower, drive train inefficiencies must be added to the BHp.

Centipoise (CP) to SSU conversion is based on a fluid specific gravity of 1.0. Centipoise = centistokes at 1.0 specific gravity

