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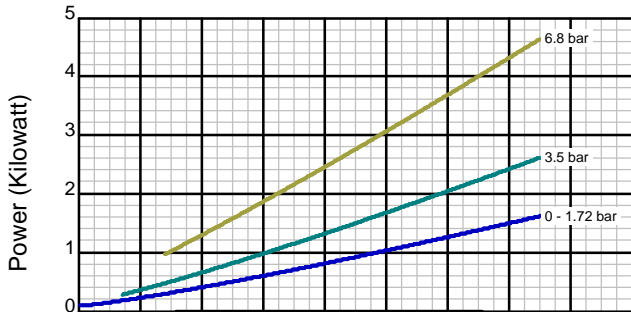
### Performance Data For GG Series Pump

#### Model GG080I

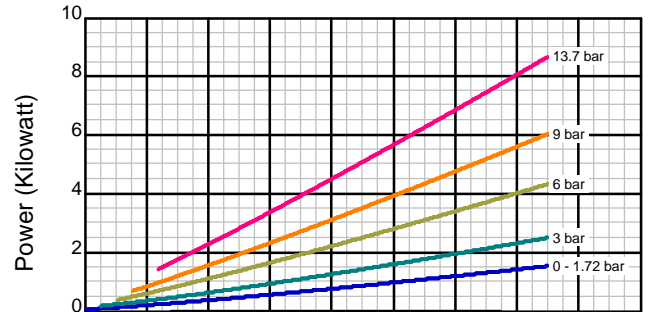
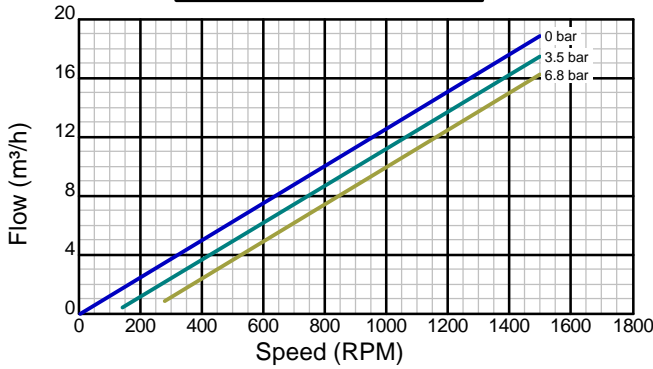
Iron Construction

Standard Clearance

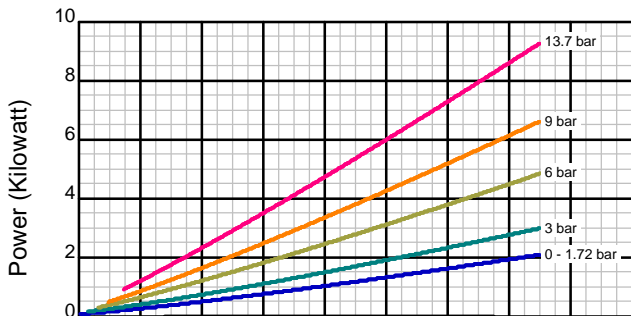
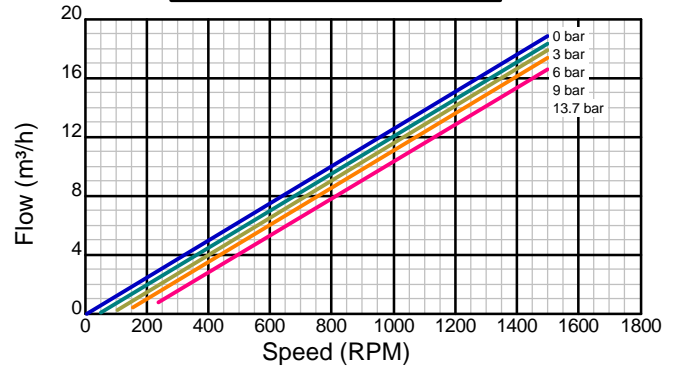
2" Std. Port Size



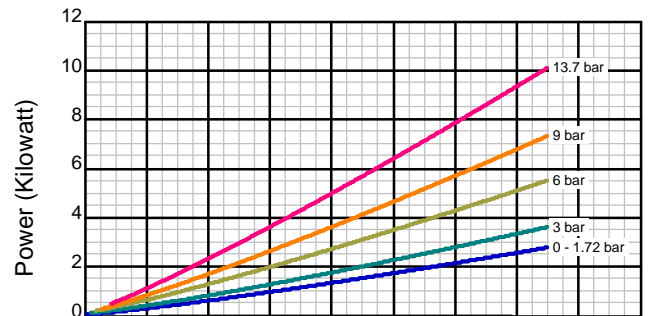
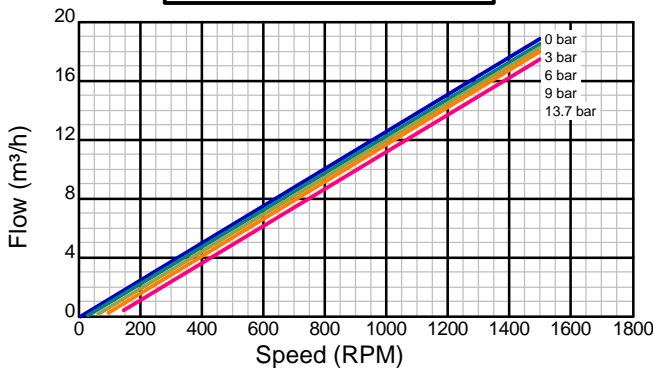
Viscosity: 1 cst



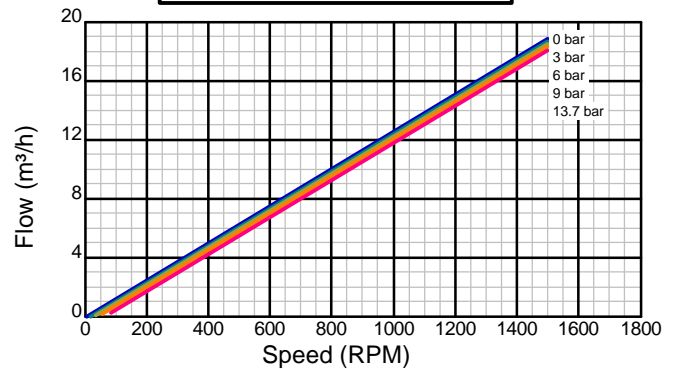
Viscosity: 21 cst



Viscosity: 50 cst



Viscosity: 150 cst



There are many additional factors to consider when selecting a pump, including (but not limited to) suction conditions, temperature limitations and material compatibilities. Curve data is typical only, actual performance may vary. Consult the factory or an authorized Tuthill Pump Group representative for assistance.

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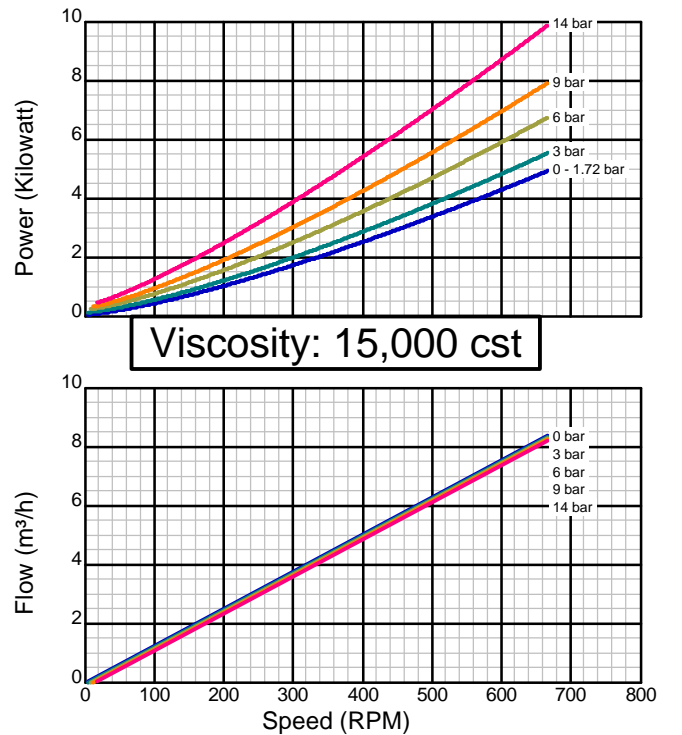
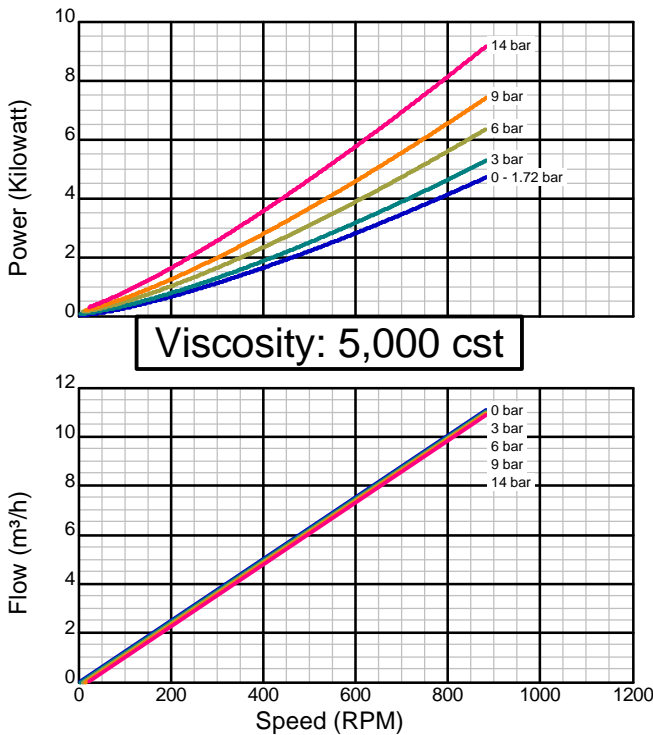
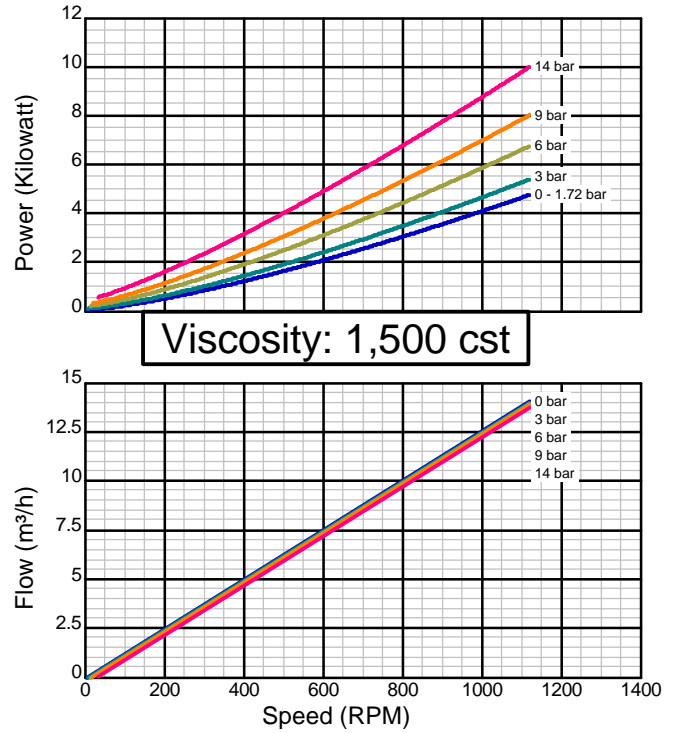
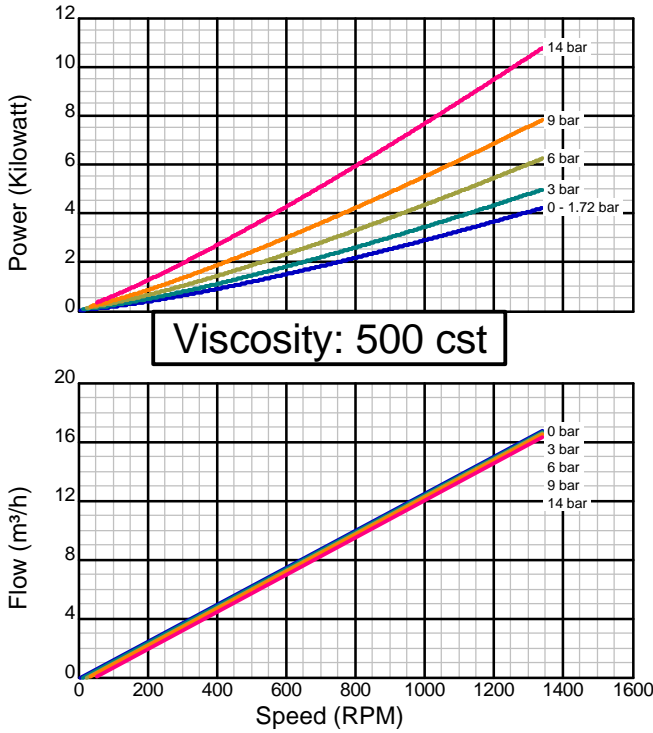
### Performance Data For GG Series Pump

#### Model GG080I

Iron Construction

Standard Clearance

2" Std. Port Size



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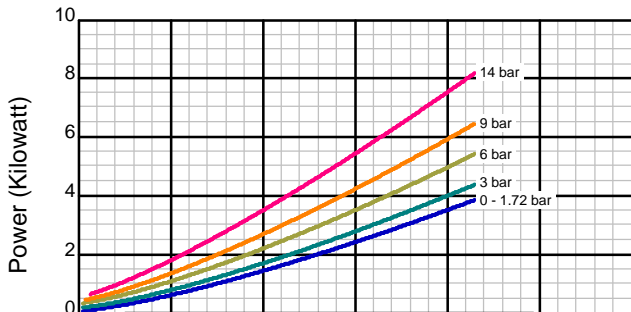
### Performance Data For GG Series Pump

#### Model GG0801

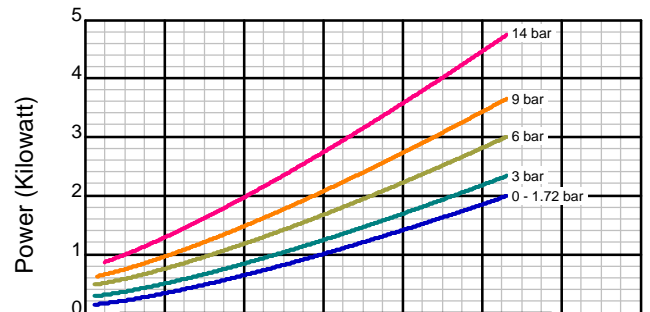
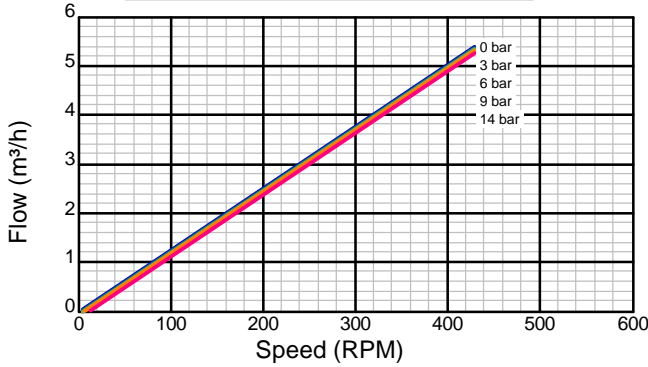
Iron Construction

Standard Clearance

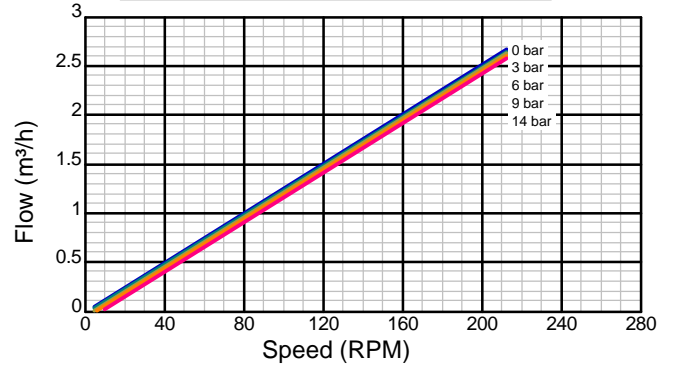
2" Std. Port Size



Viscosity: 50,000 cst



Viscosity: 150,000 cst



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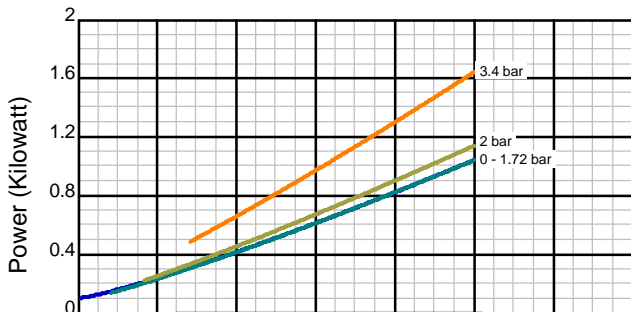
### Performance Data For GG Series Pump

#### Model GG080S

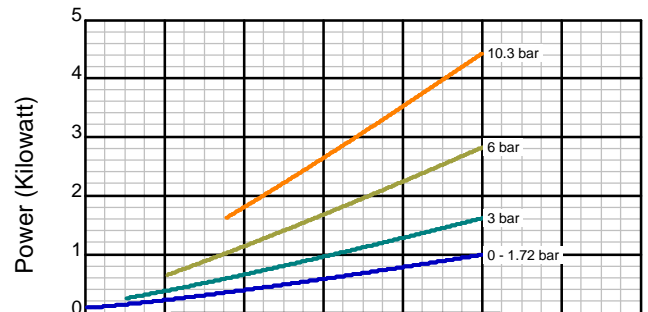
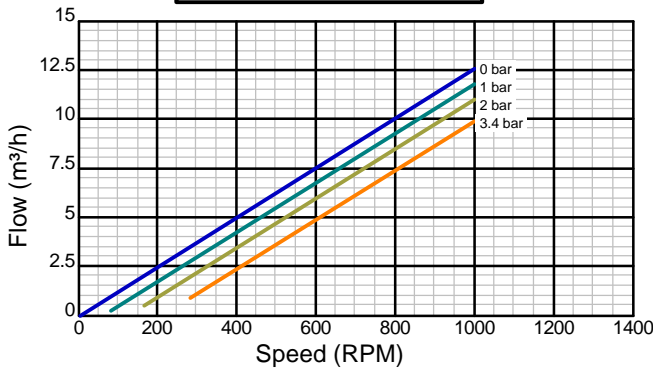
Stainless Steel Construction

Standard Clearance

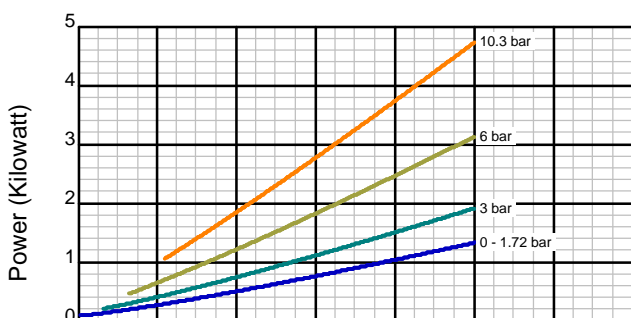
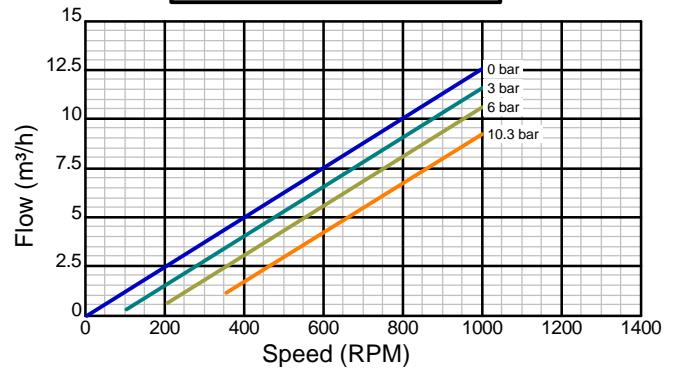
2" Std. Port Size



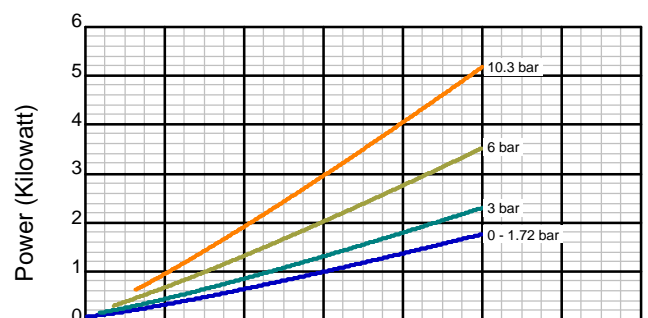
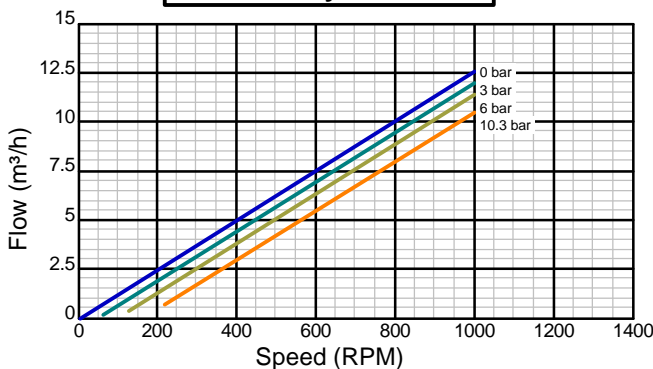
Viscosity: 1 cst



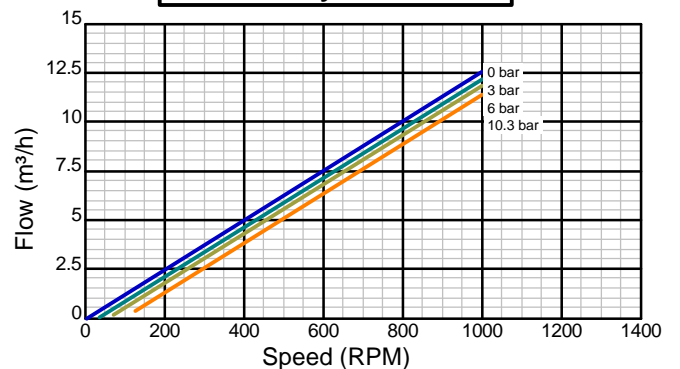
Viscosity: 21 cst



Viscosity: 50 cst



Viscosity: 150 cst



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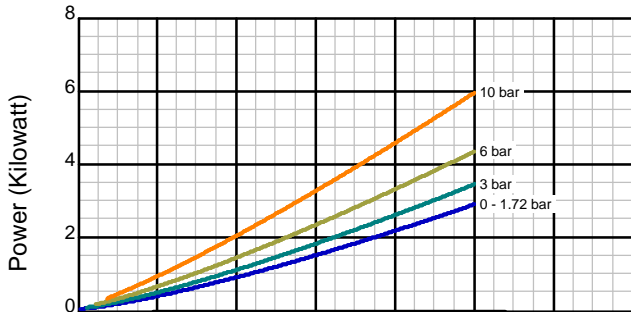
### Performance Data For GG Series Pump

#### Model GG080S

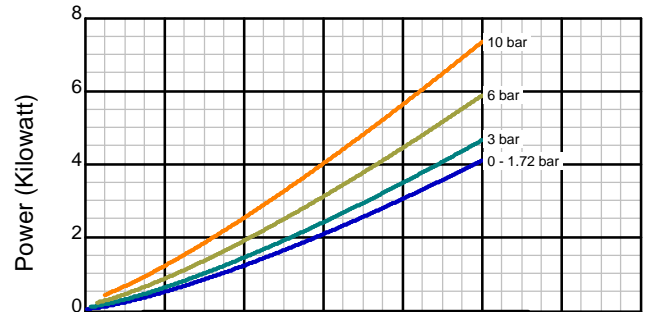
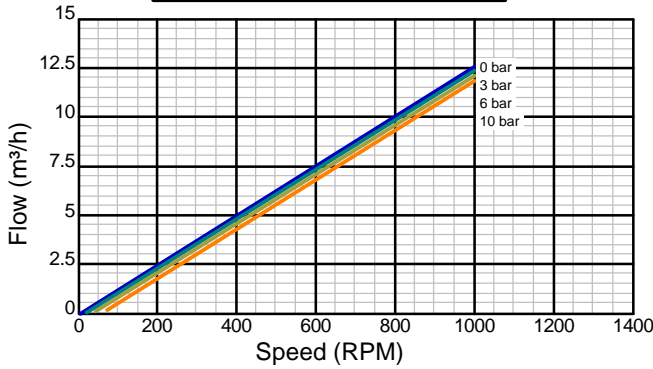
Stainless Steel Construction

Standard Clearance

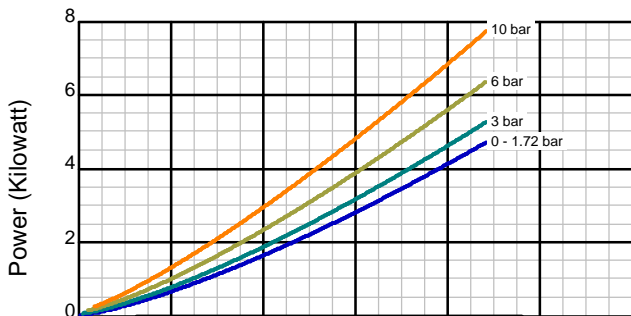
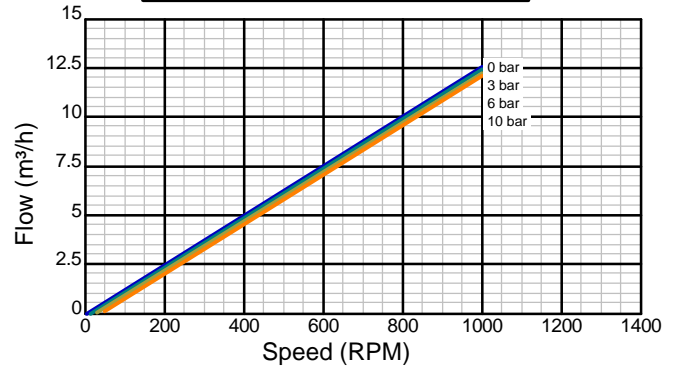
2" Std. Port Size



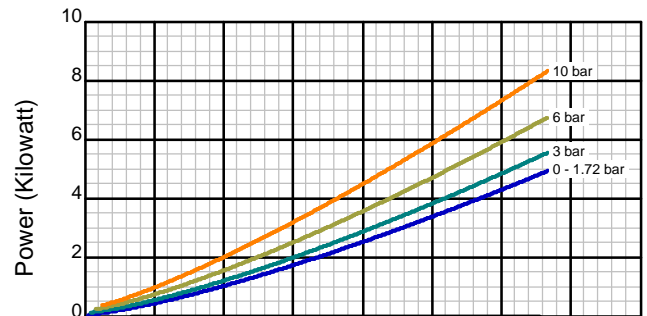
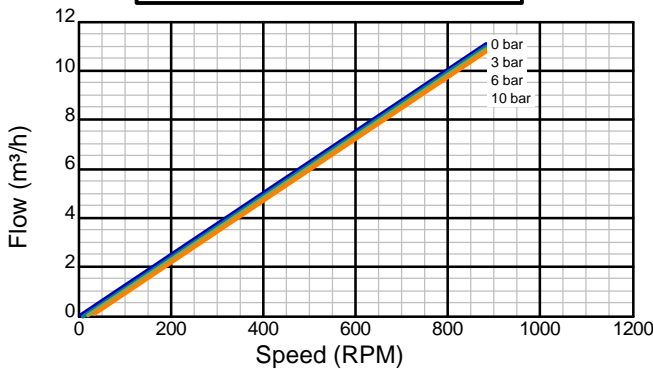
Viscosity: 500 cst



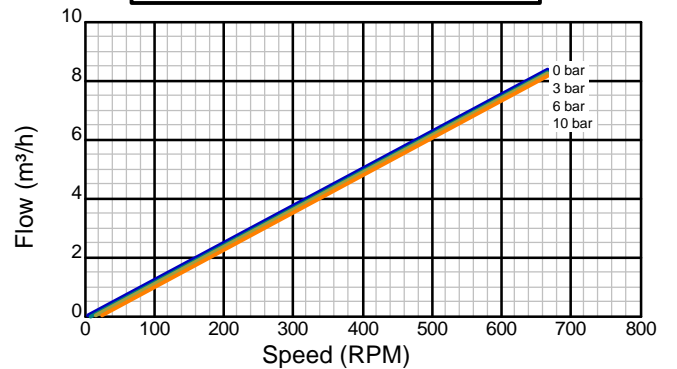
Viscosity: 1,500 cst



Viscosity: 5,000 cst



Viscosity: 15,000 cst



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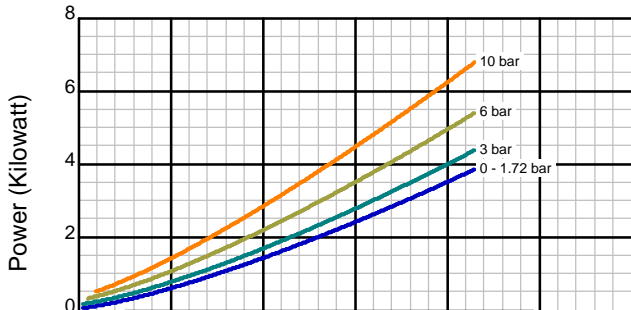
### Performance Data For GG Series Pump

#### Model GG080S

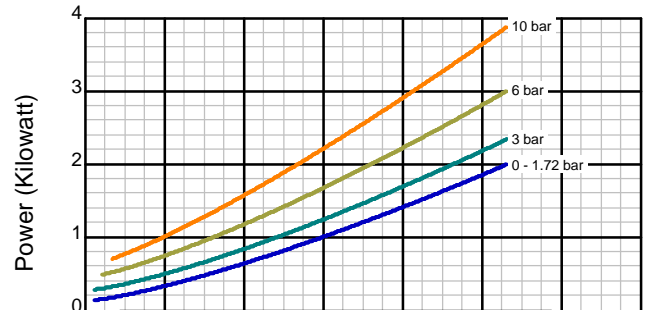
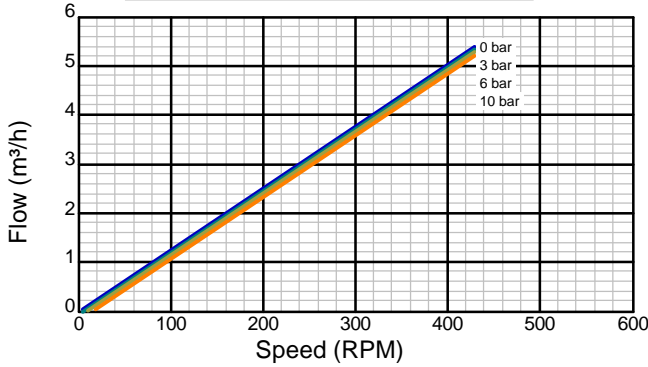
Stainless Steel Construction

Standard Clearance

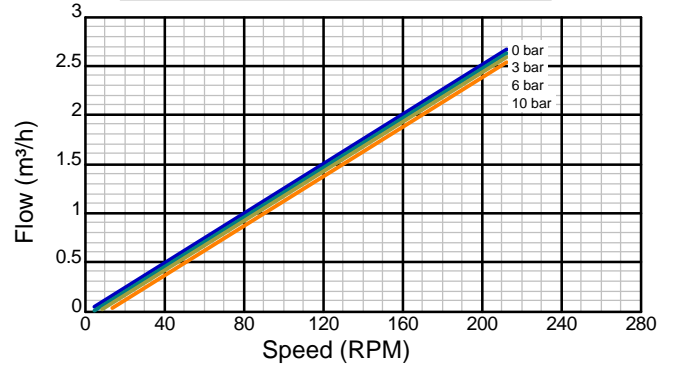
2" Std. Port Size



Viscosity: 50,000 cst



Viscosity: 150,000 cst



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