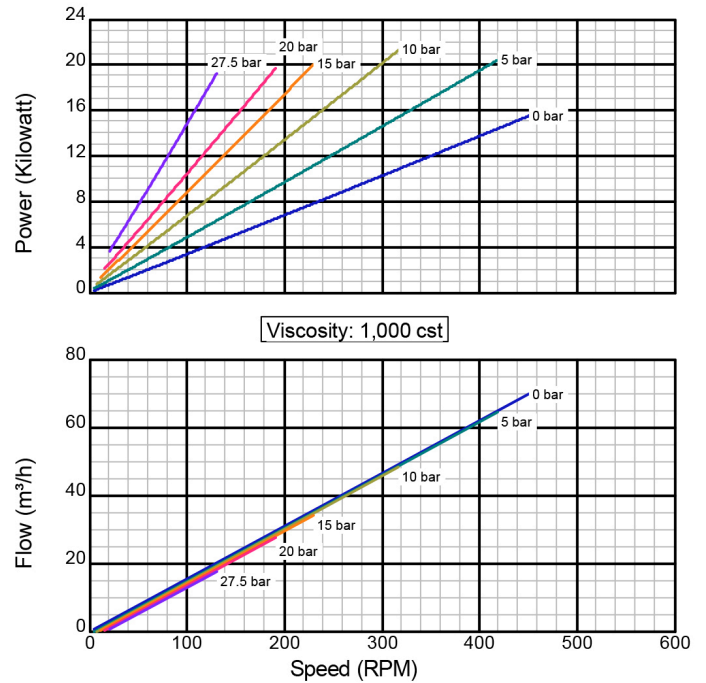
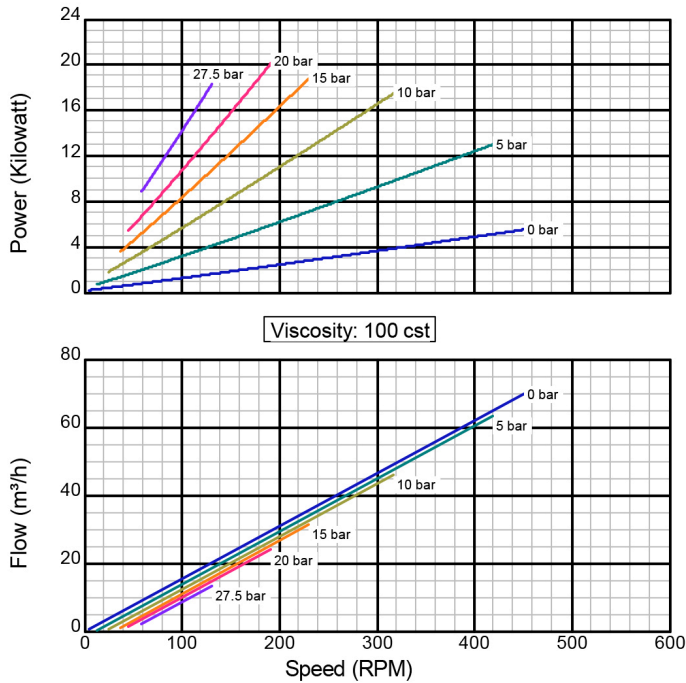


Model ID330 DI

Iron Construction

Standard Clearance

127 x 101.6 mm Std. Port Size



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.

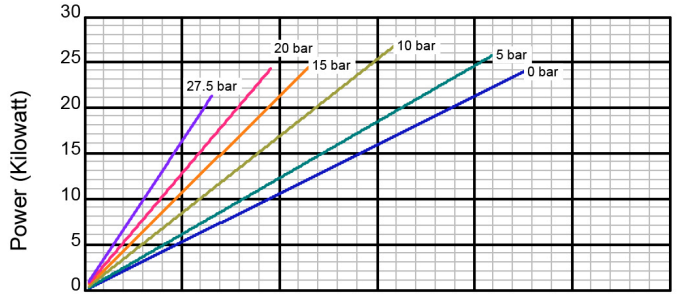
Created on November 30, 2000

Model ID330 DI

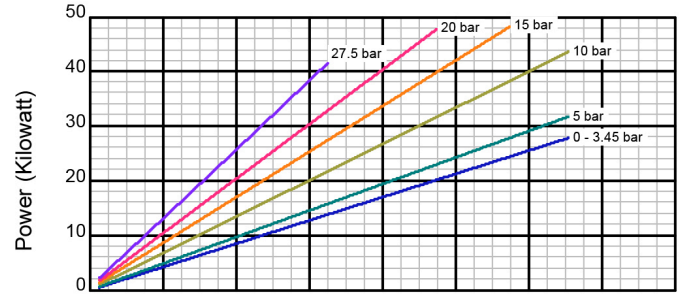
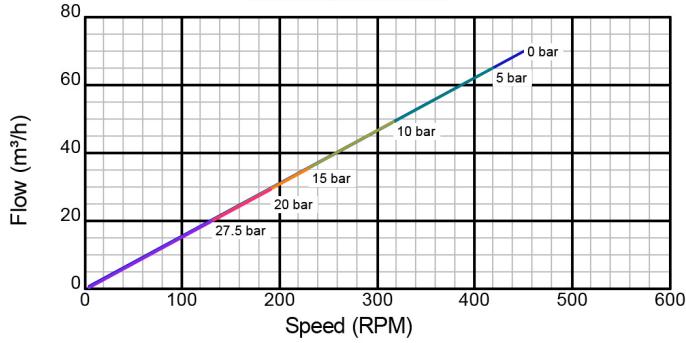
Iron Construction

Standard Clearance

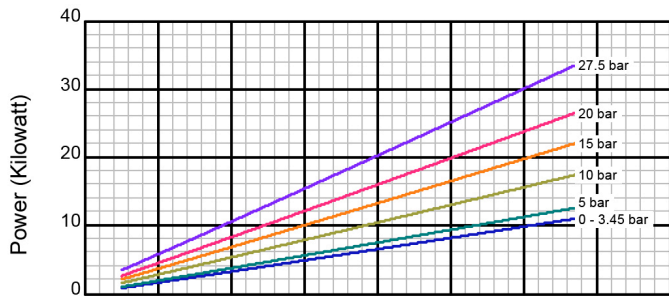
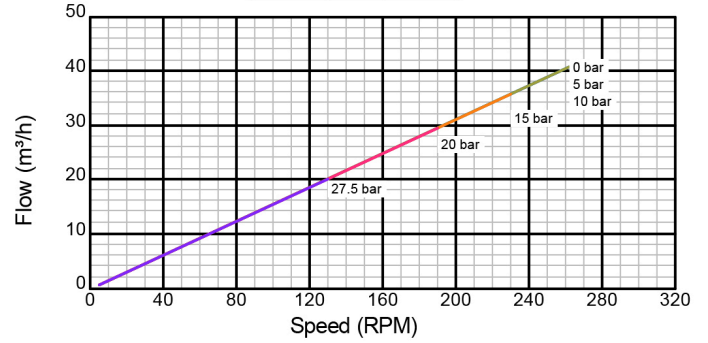
127 x 101.6 mm Std. Port Size



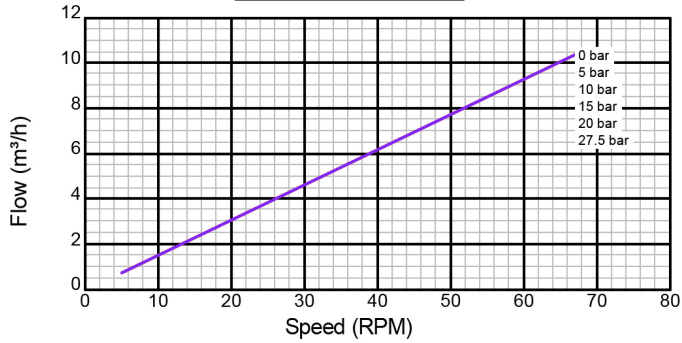
Viscosity: 10,000 cst



Viscosity: 100,000 cst



Viscosity: 1,000,000 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.

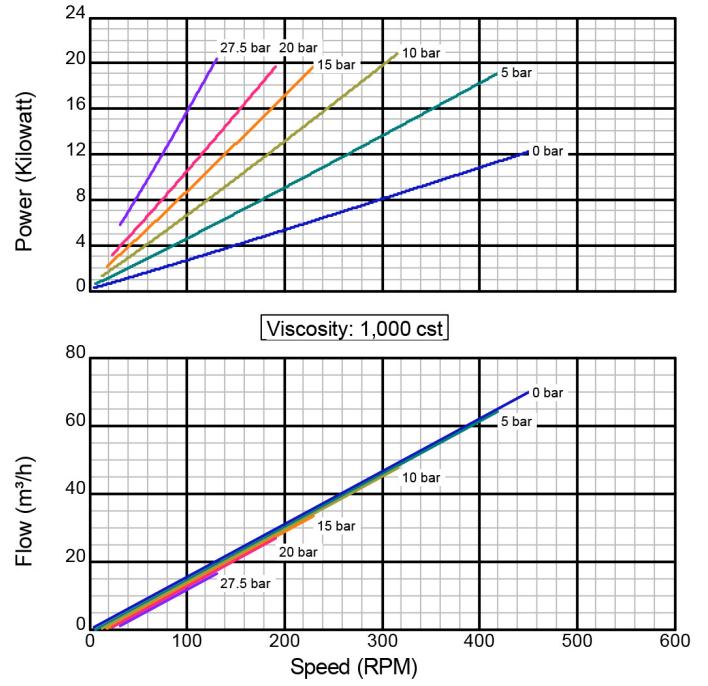
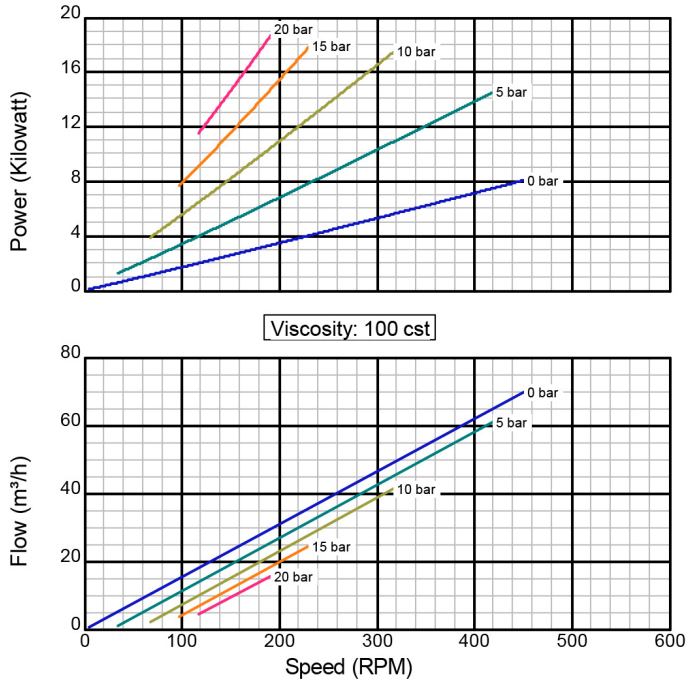
Created on November 30, 2000

Model ID330 DI

Iron Construction

Standard Clearance

127 x 101.6 mm Std. Port Size



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.

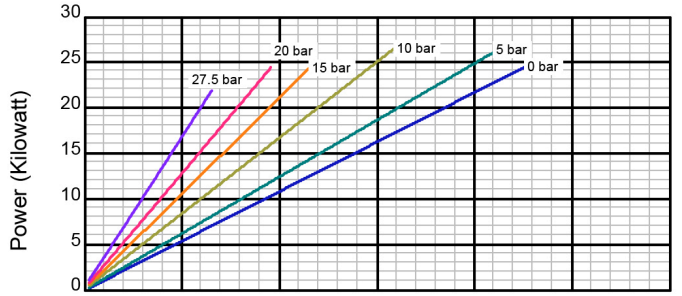
Created on November 30, 2000

Model ID330 DI

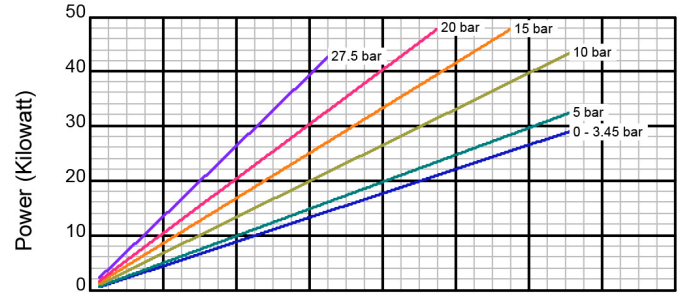
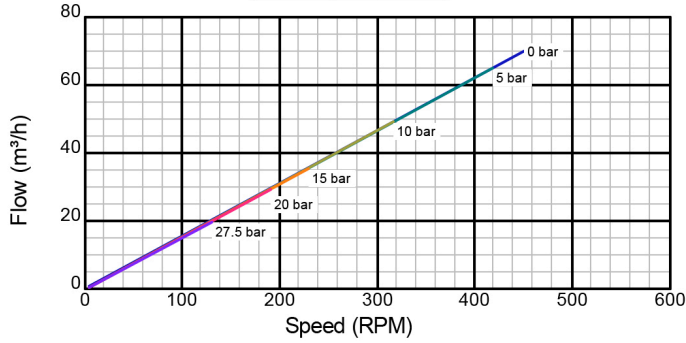
Iron Construction

Standard Clearance

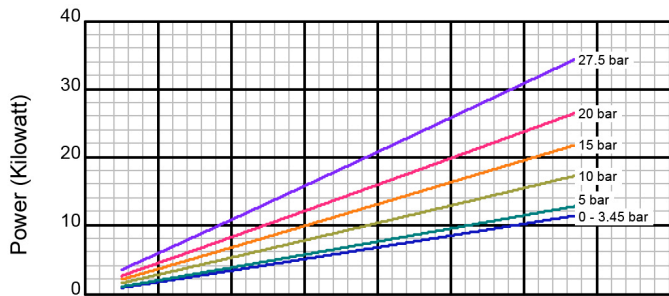
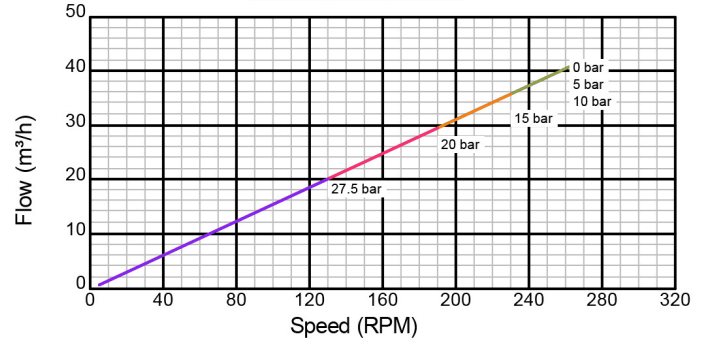
127 x 101.6 mm Std. Port Size



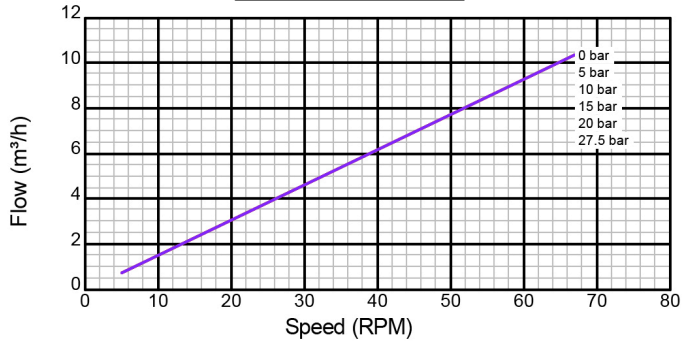
Viscosity: 10,000 cst



Viscosity: 100,000 cst



Viscosity: 1,000,000 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.

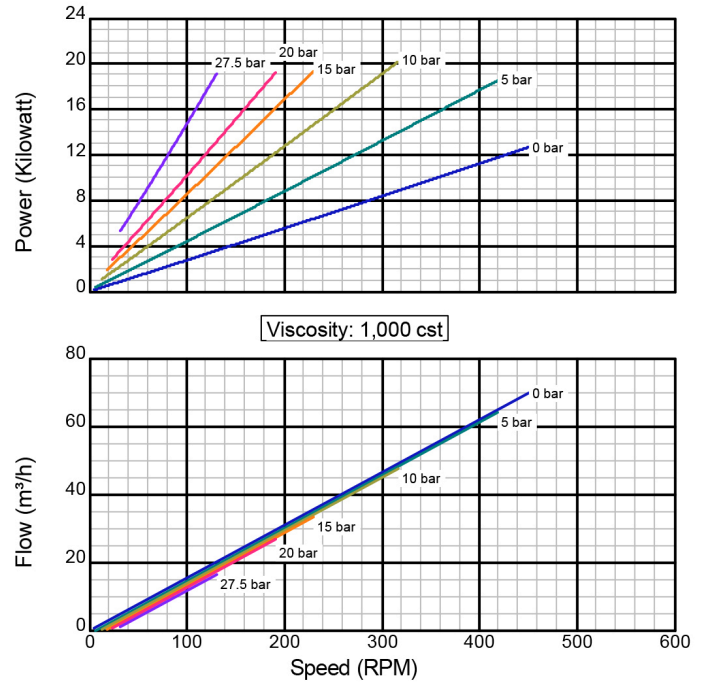
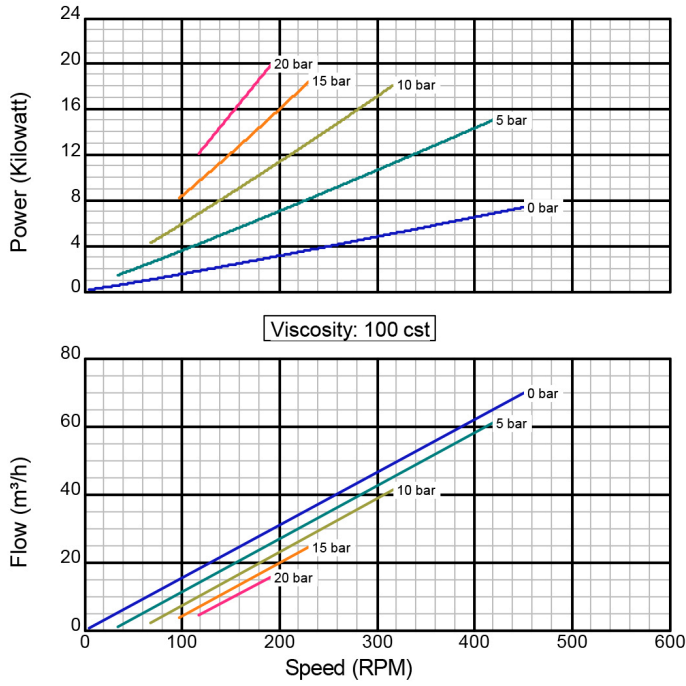
Created on November 30, 2000

Model ID330 SS

Stainless Steele Construction

Standard Clearance

127 x 101.6 mm Std. Port Size



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.

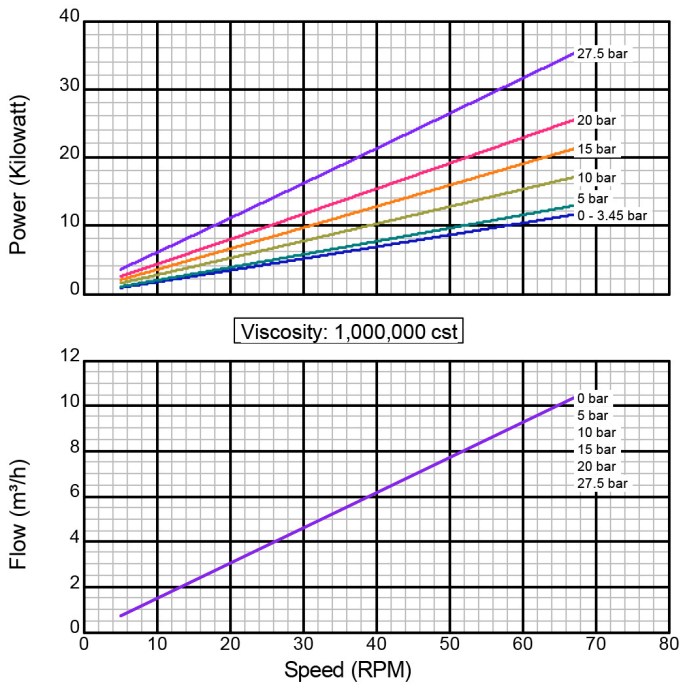
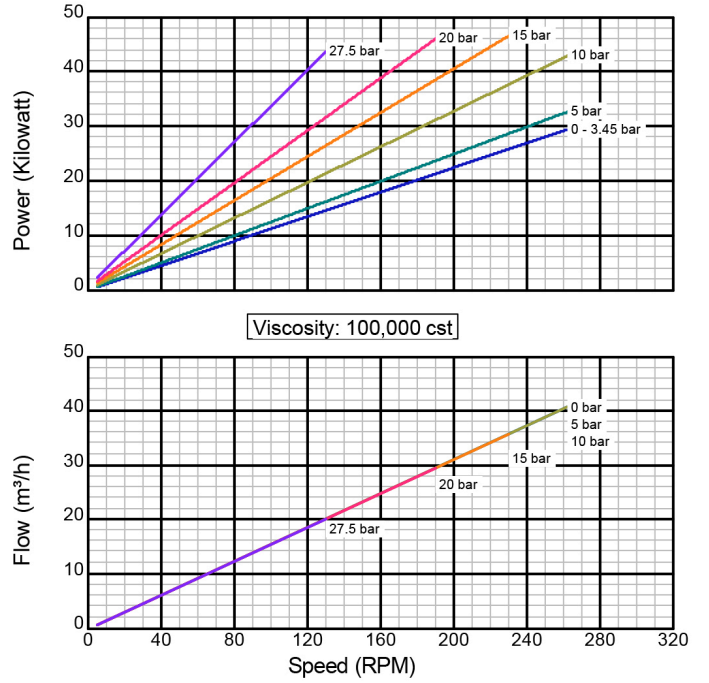
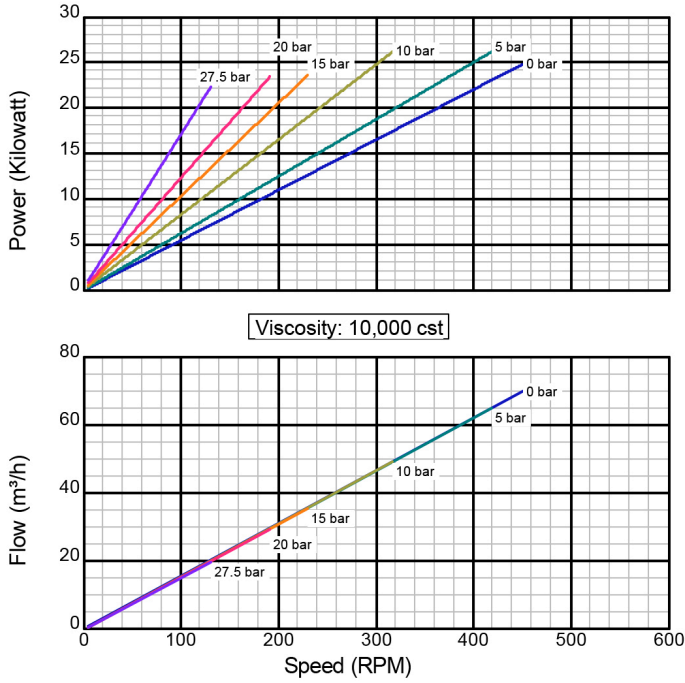
Created on November 30, 2000

Model ID330 SS

Stainless Steel Construction

Standard Clearance

127 x 101.6 mm Std. Port Size



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.

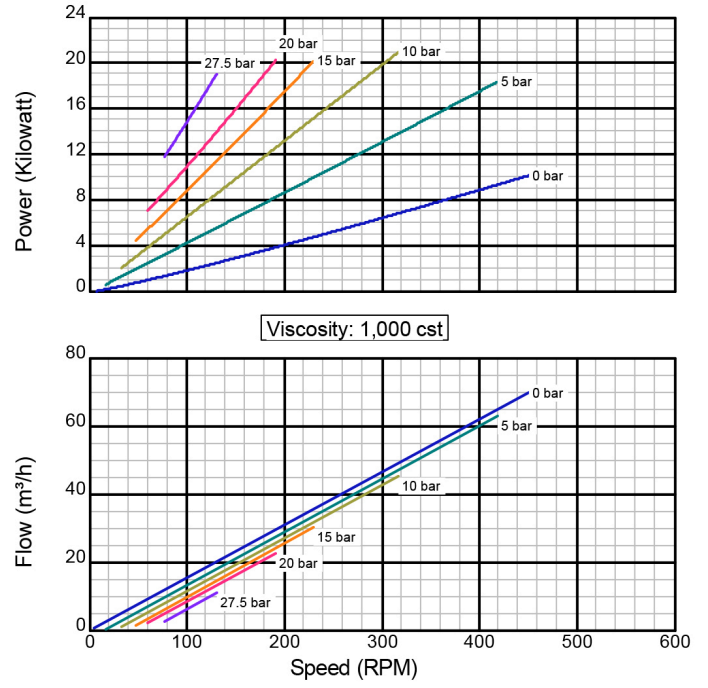
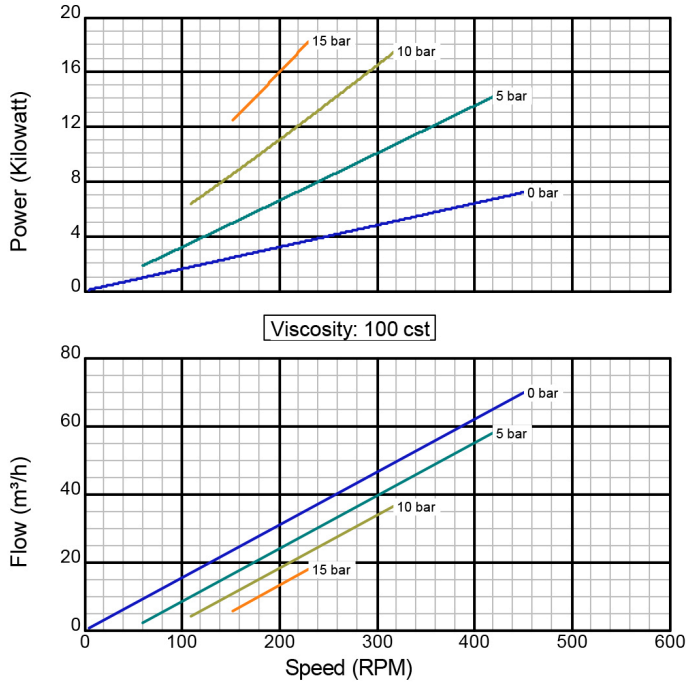
Created on November 30, 2000

Model ID330 SS

Stainless Steele Construction

Standard Clearance

127 x 101.6 mm Std. Port Size



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.

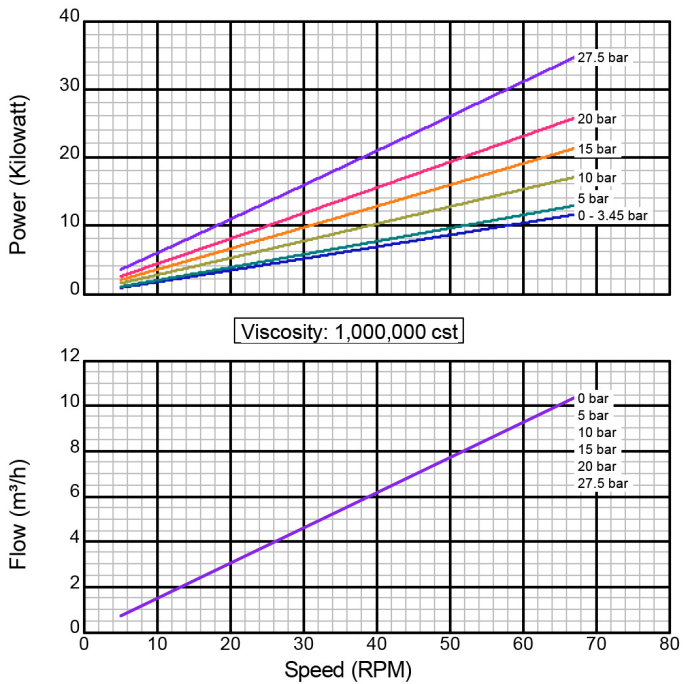
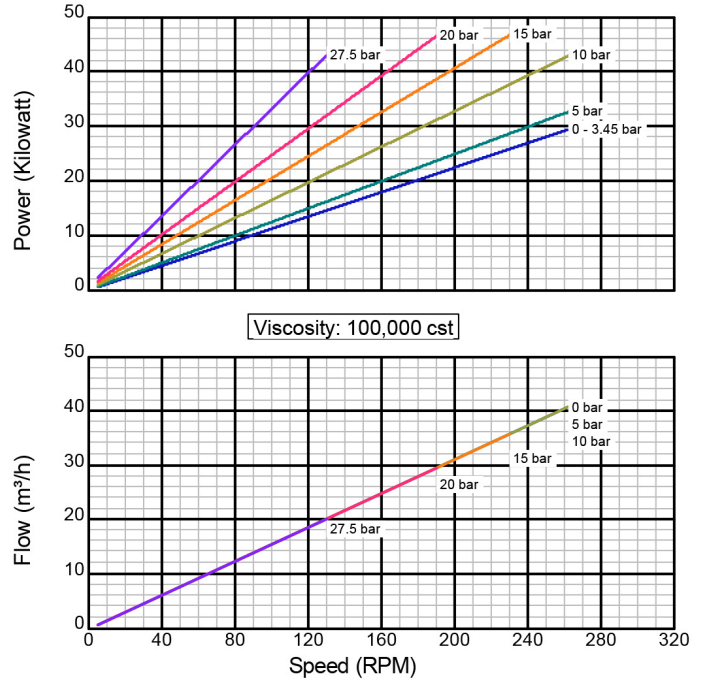
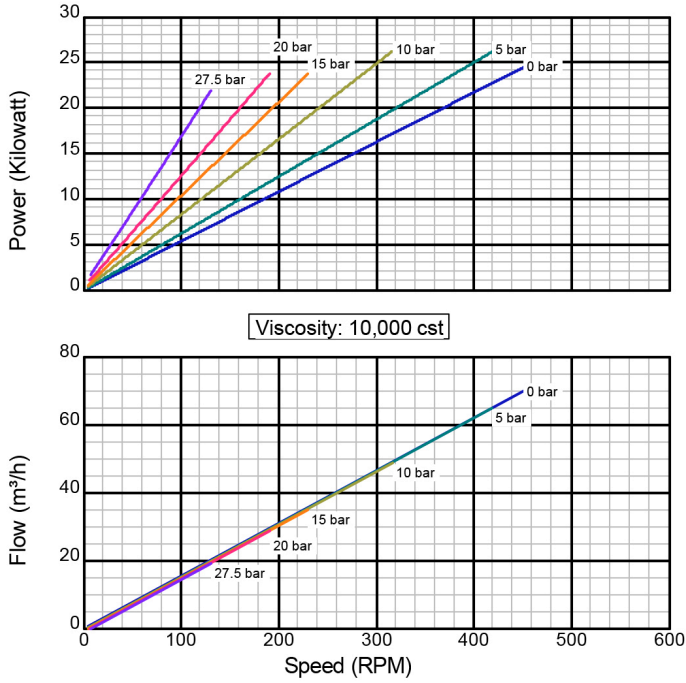
Created on November 30, 2000

Model ID330 SS

Stainless Steel Construction

Hot Clearance

127 x 101.6 mm Std. Port Size



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.

Created on November 30, 2000