Progressive Cavity Pump Performance Curve

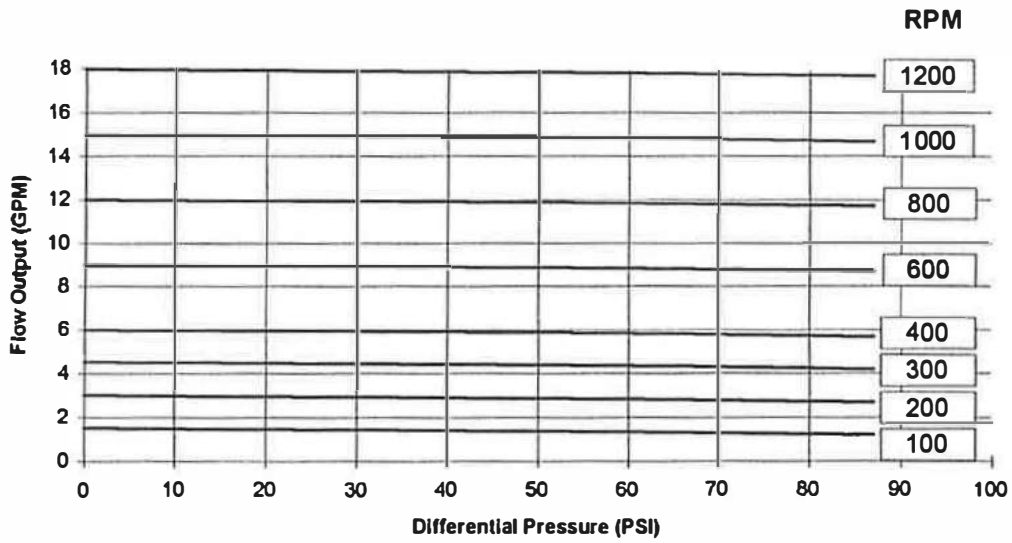
MXQ
Fluids in Motion

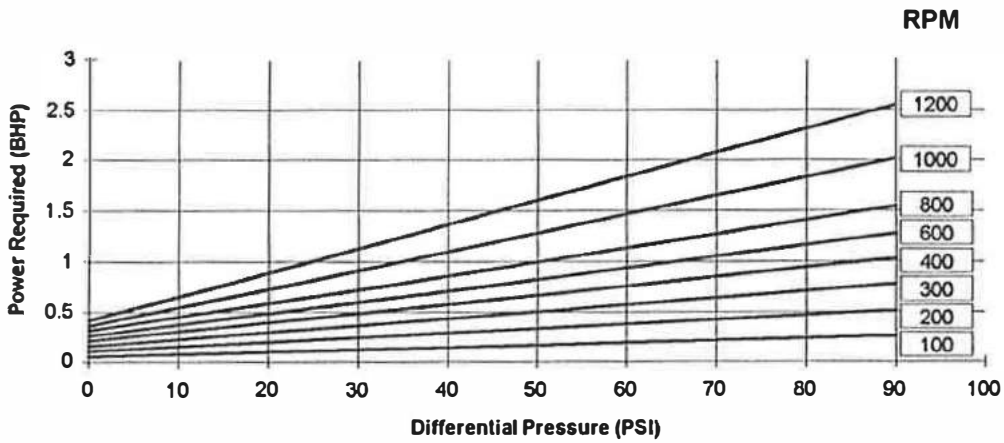
Model: E1H- 164 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 10.4 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

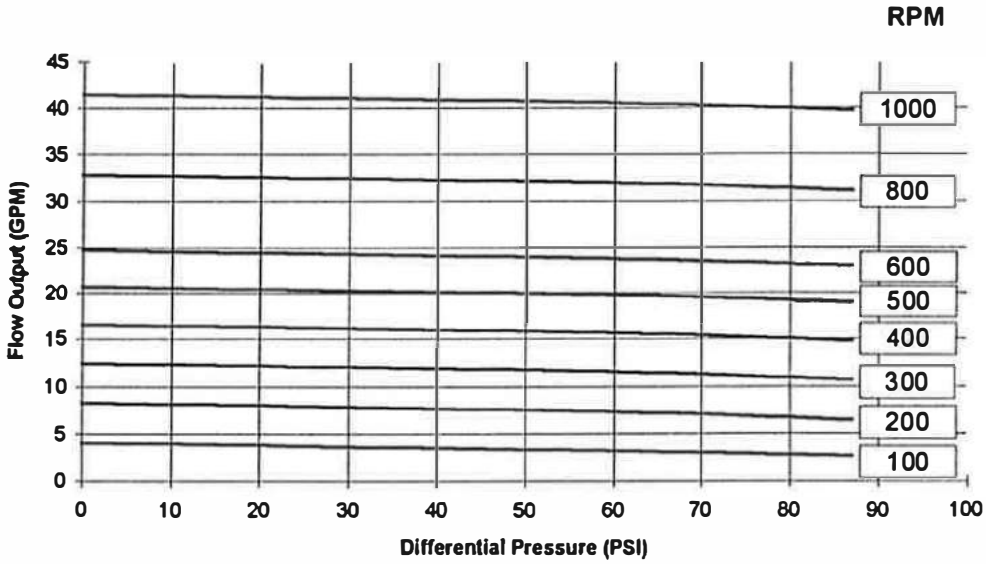
MXQ
Fluids in Motion

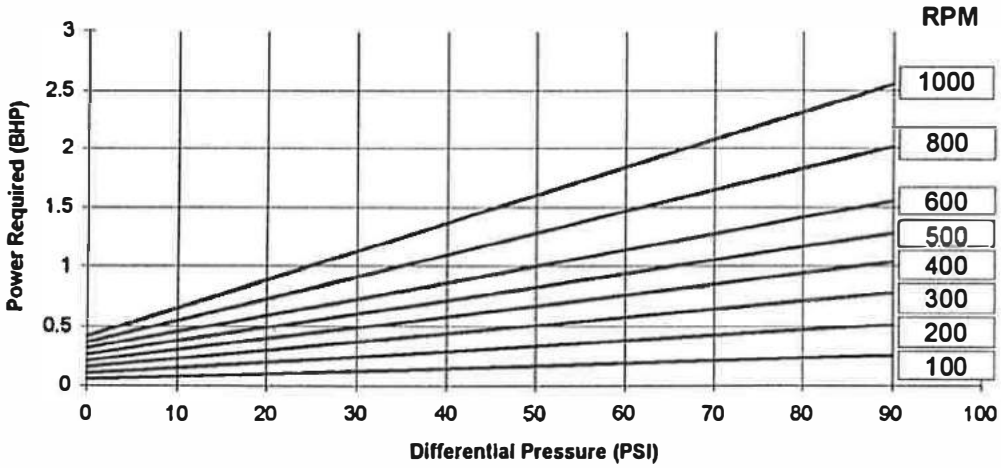
Model: E1H- 236 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 16.3 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

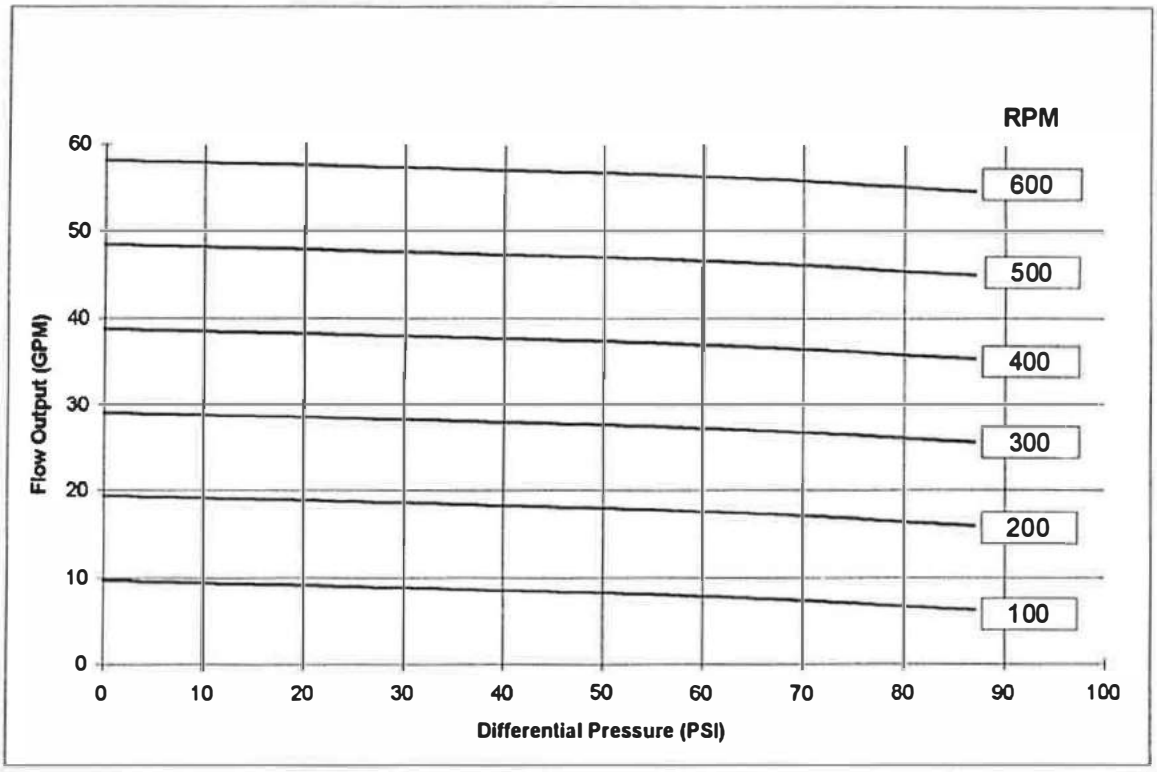
MXQ
Fluids in Motion

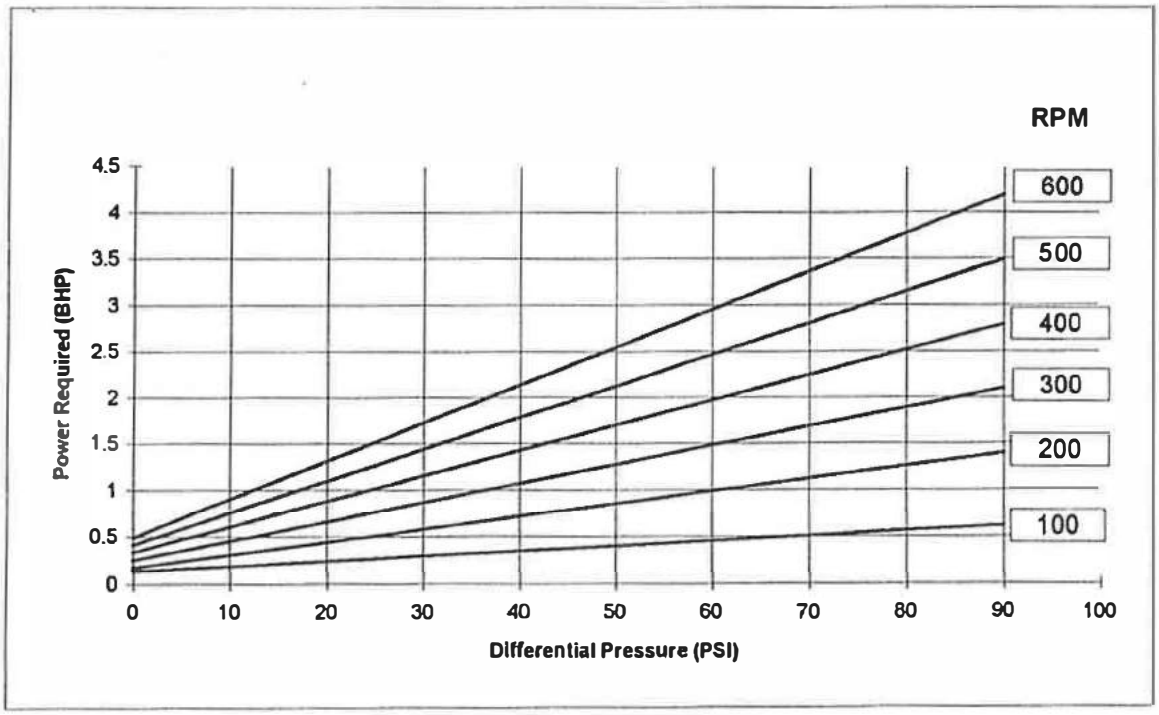
Model: E1H- 375 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 40.7 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

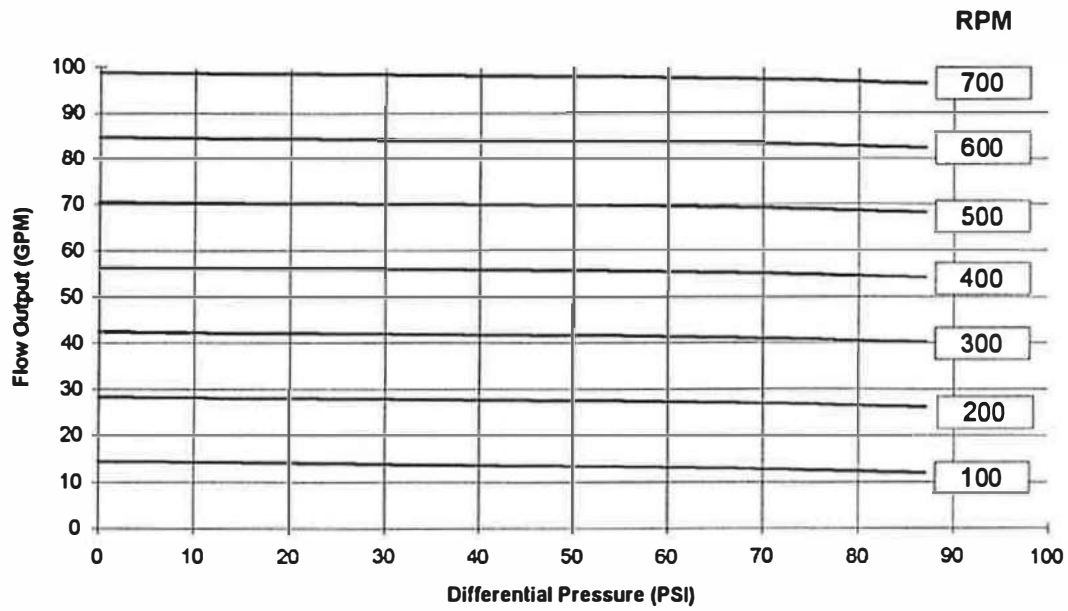
MXQ
Fluids in Motion

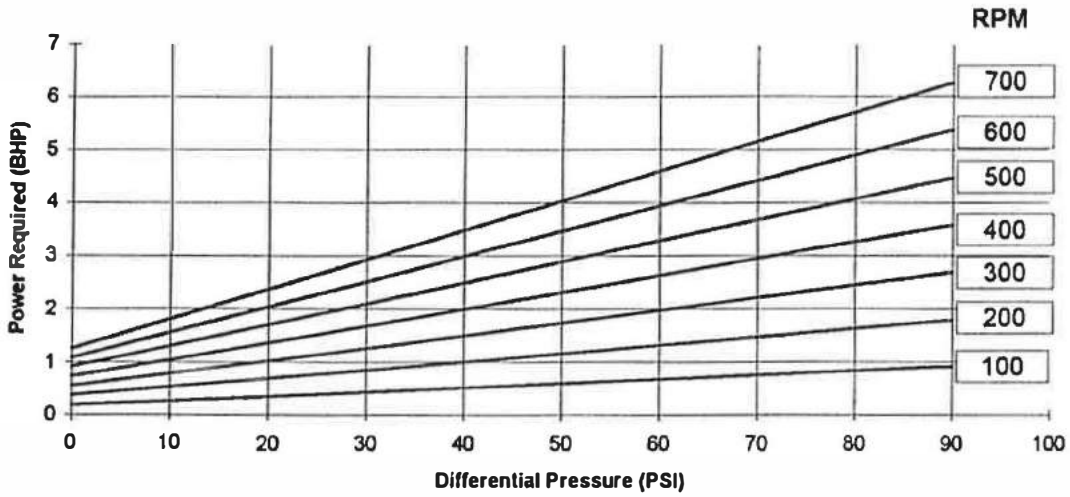
Model: E1H- 600 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 33.3 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

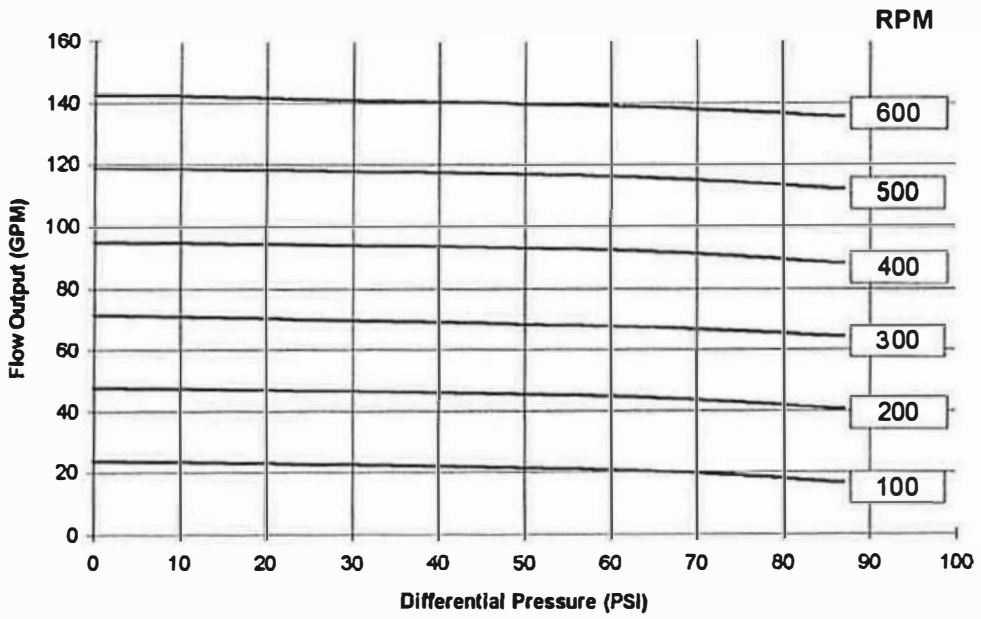
MXQ
Fluids in Motion

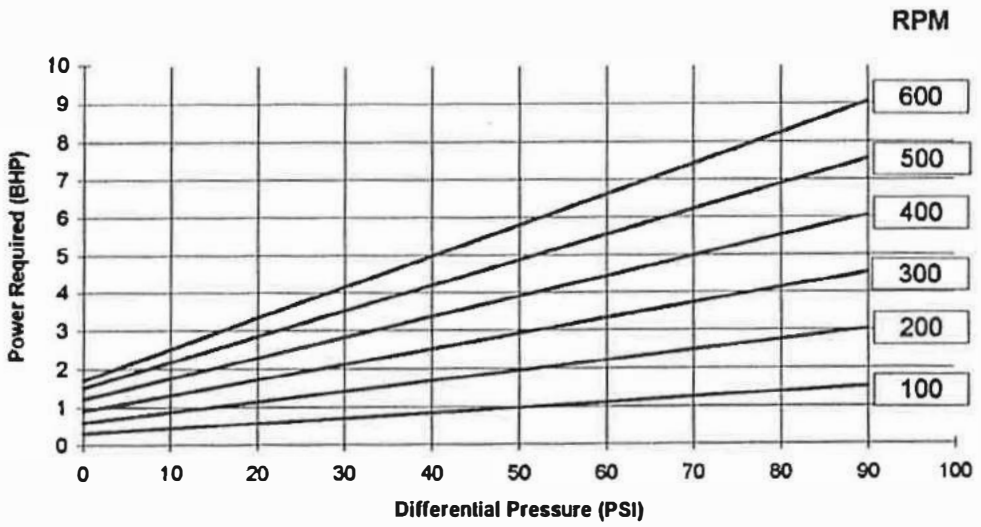
Model: E1H- 1024 -XX

Max. Diff'l Press. 90 PSI

No. of Stages: 1

Min. Starting Torque: 48.1 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

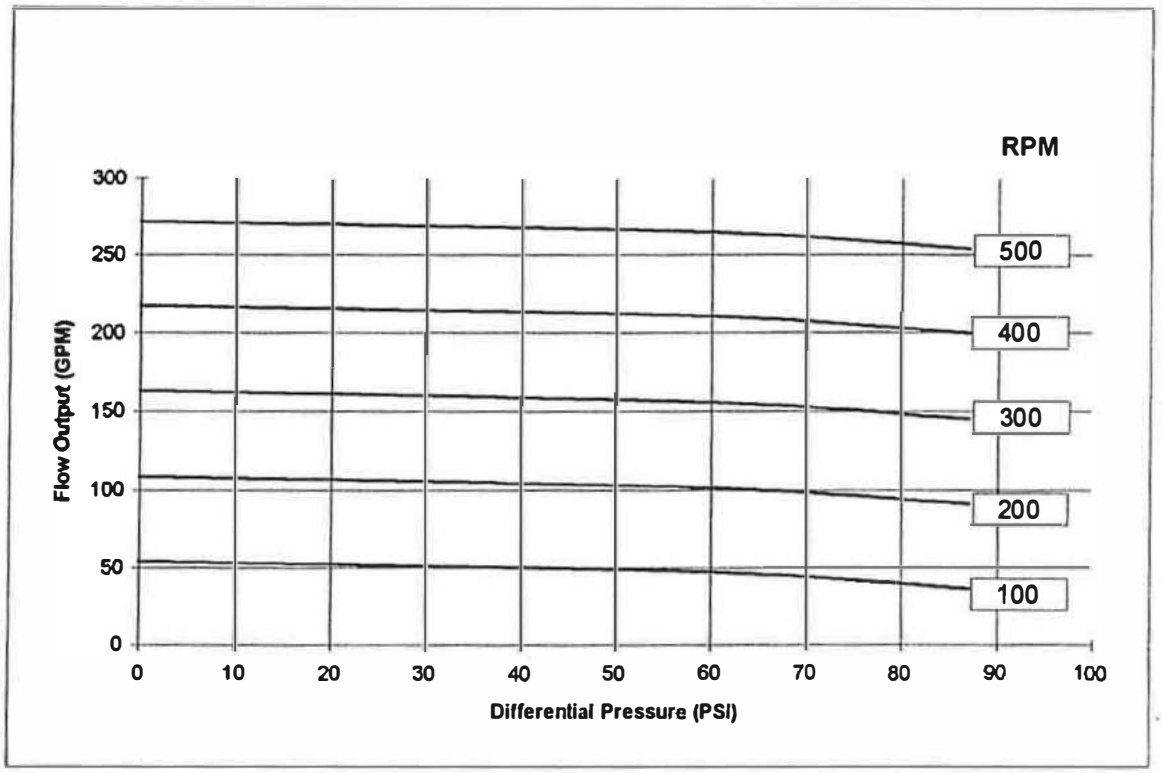
MXQ
Fluids in Motion

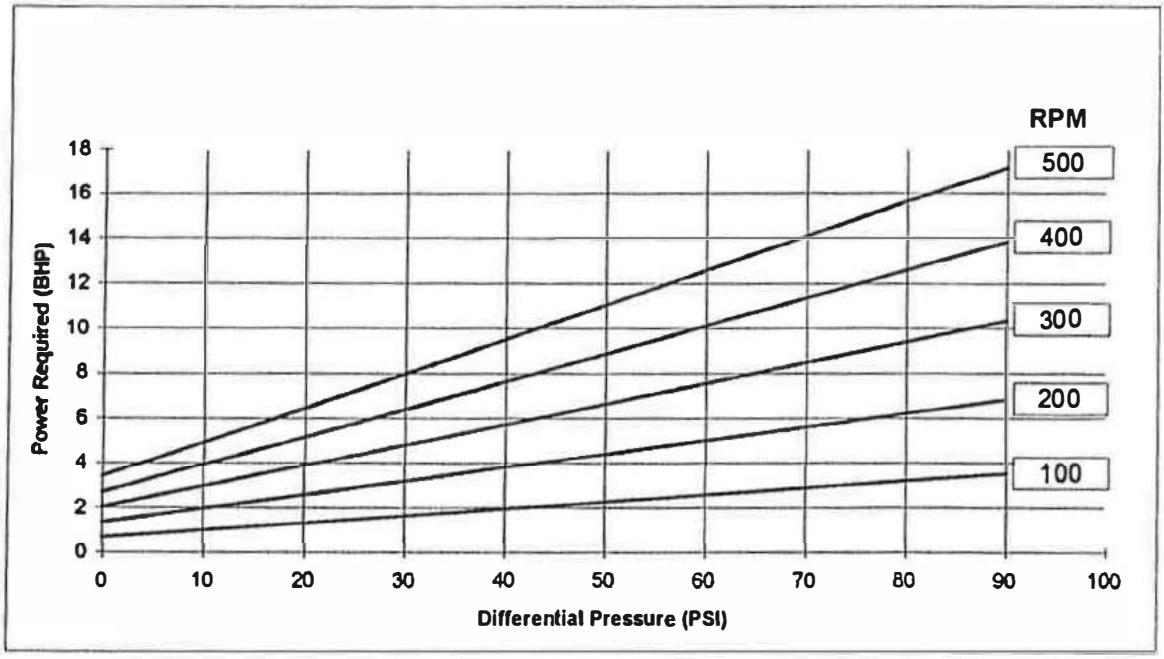
Model: E1H- 1500 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 92.5 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

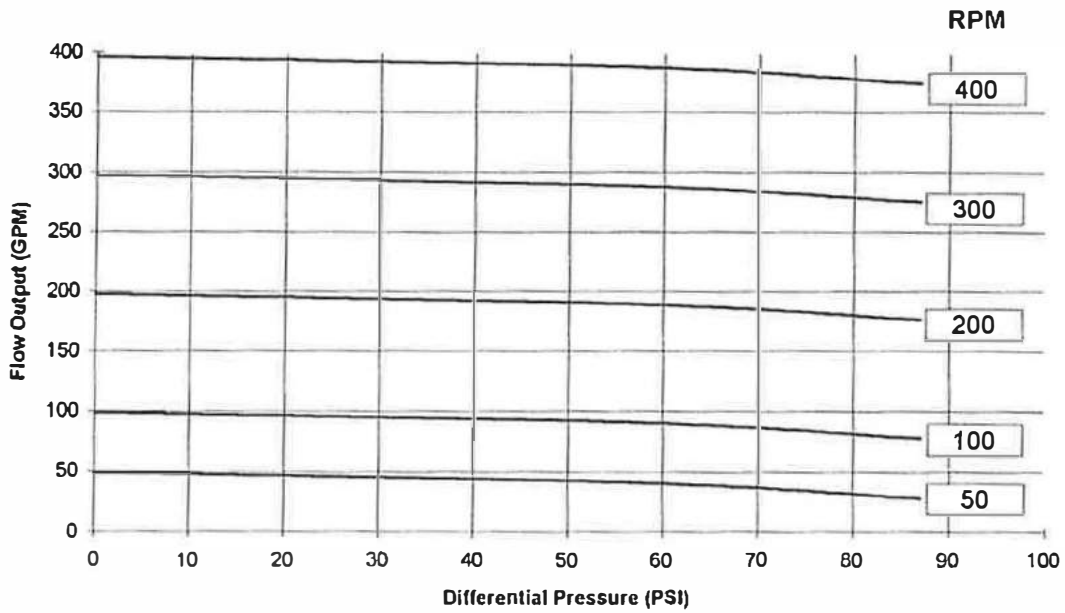
MXQ
Fluids in Motion

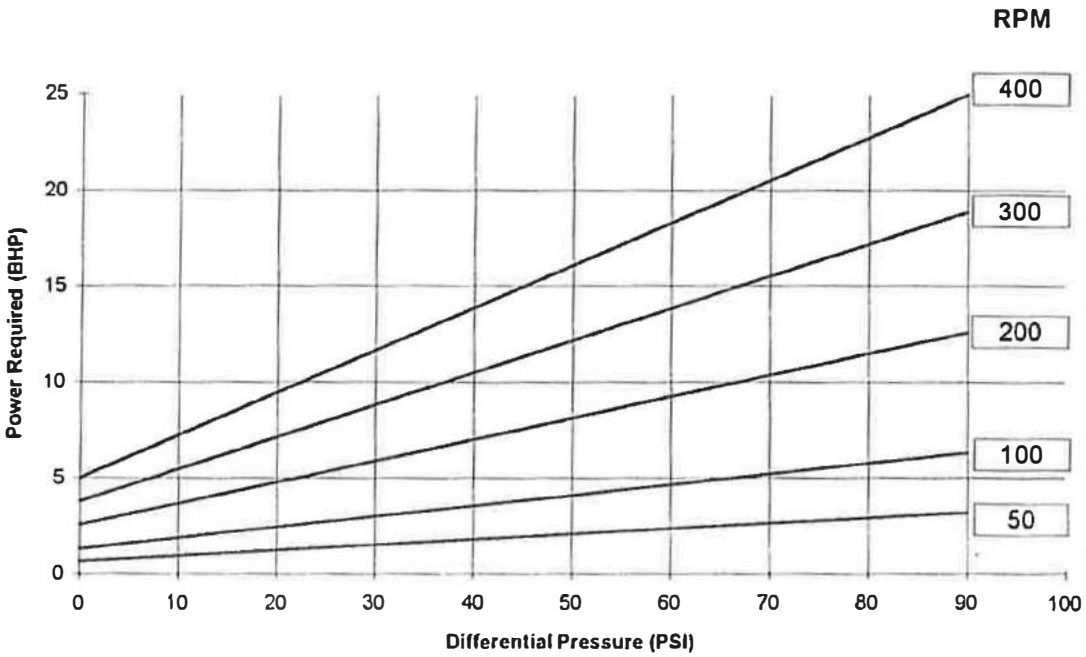
Model: E1H- 1900 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 126 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

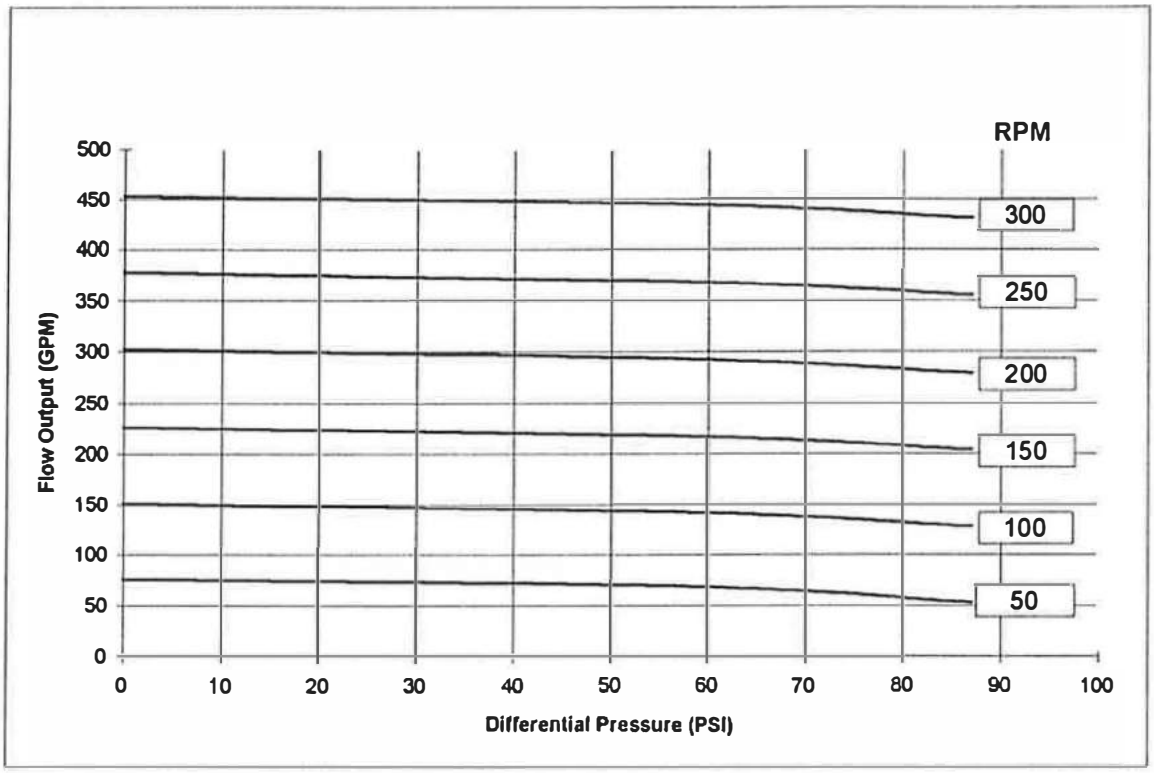
MXQ
Fluids in Motion

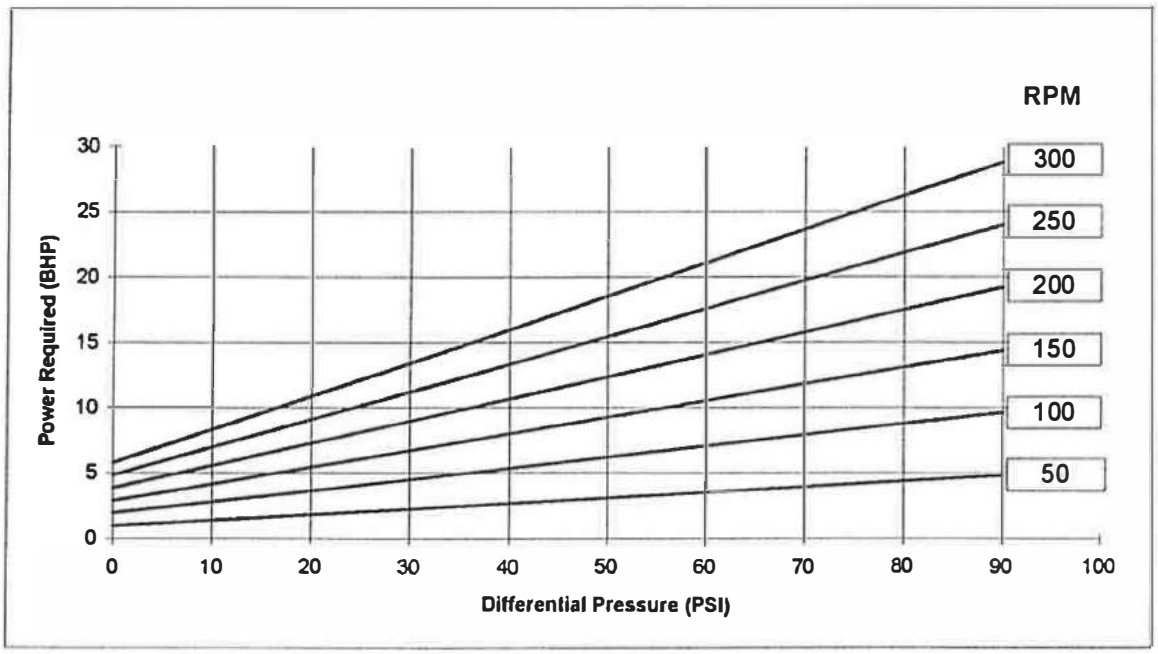
Model: E1H- 2650 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 163 Ft. Lbs.



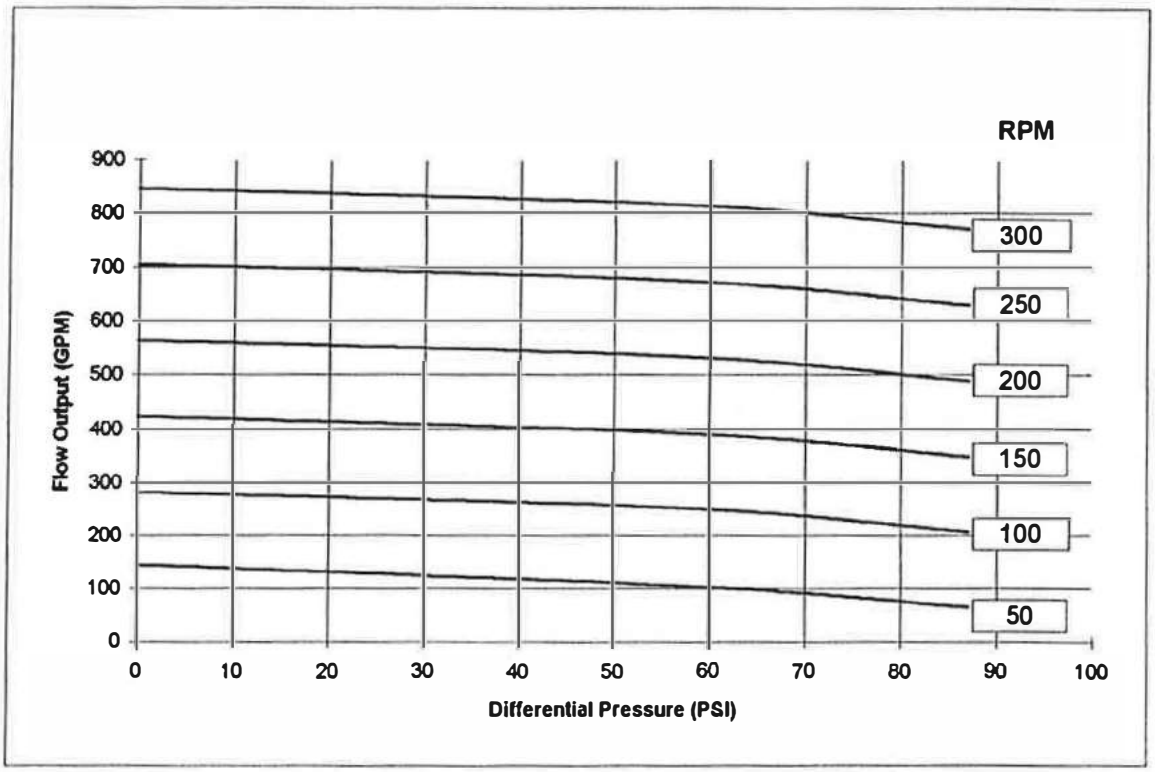


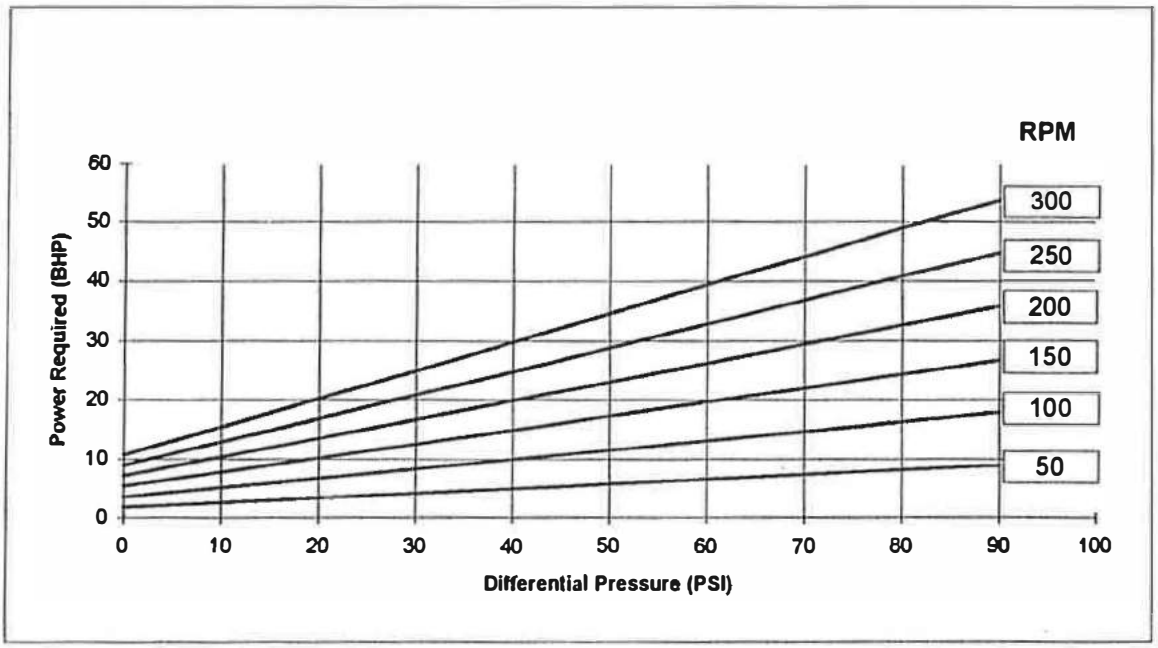
Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

MXQ
Fluids in Motion

Model: E1H- 4500 -XX
No. of Stages: 1
Max. Diff'l Press. 90 PSI
Min. Starting Torque: 333 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

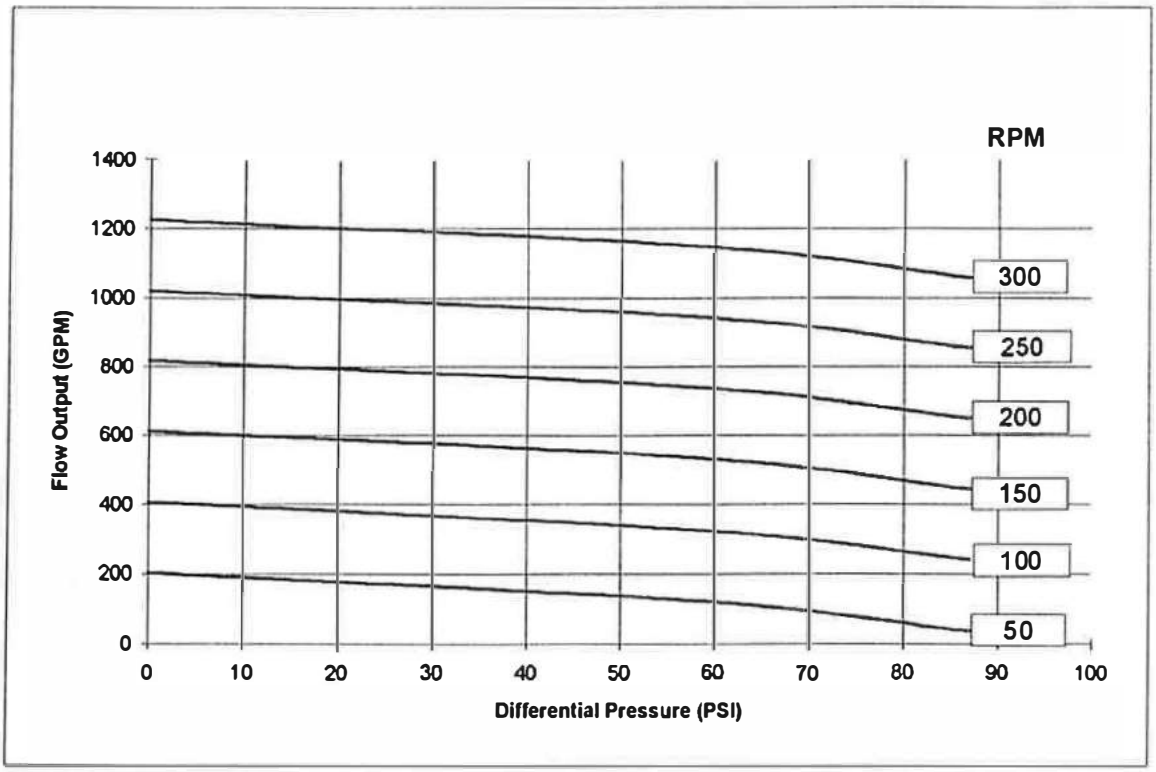
MXQ
Fluids in Motion

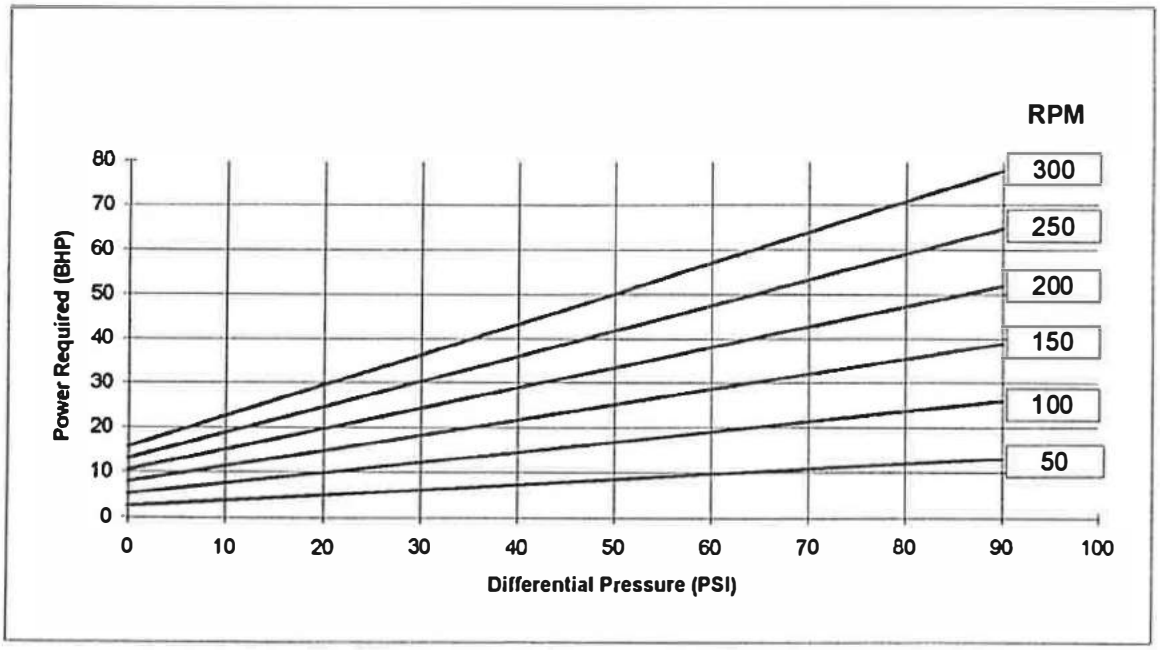
Model: E1H- 6300 -XX

No. of Stages: 1

Max. Diff'l Press. 90 PSI

Min. Starting Torque: 370 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

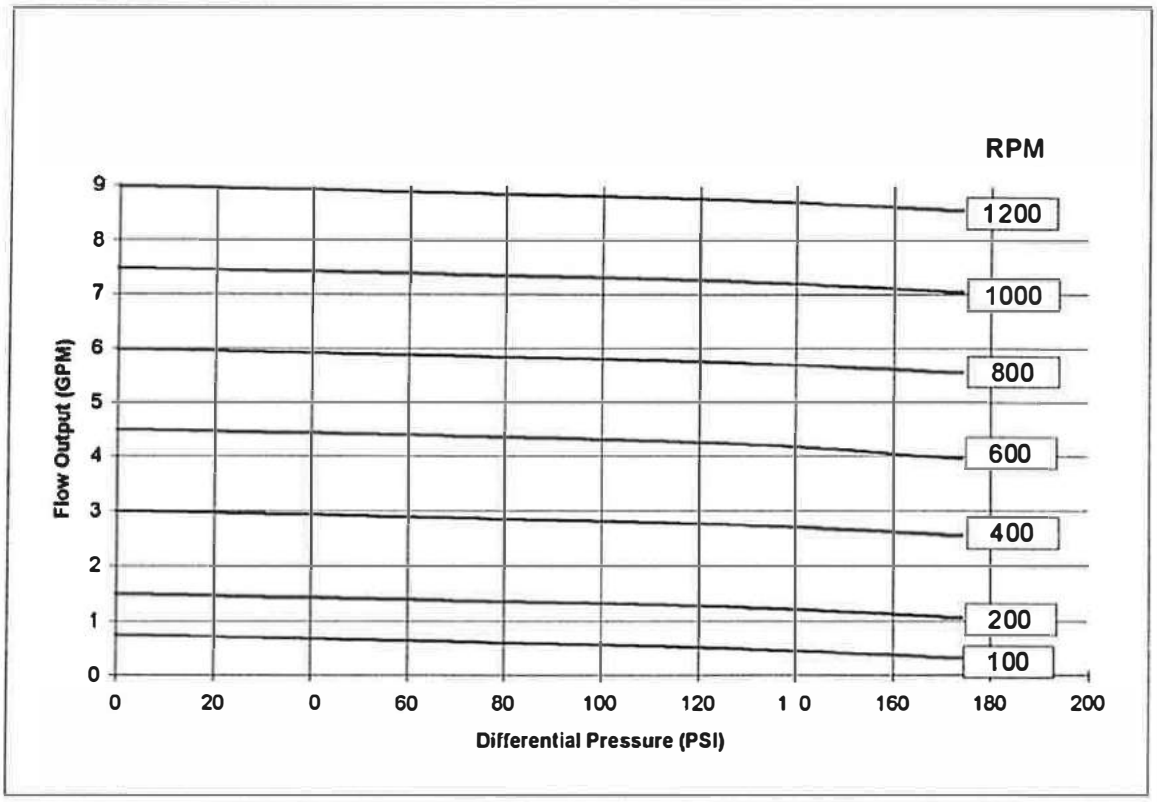
MXQ
Fluids in Motion

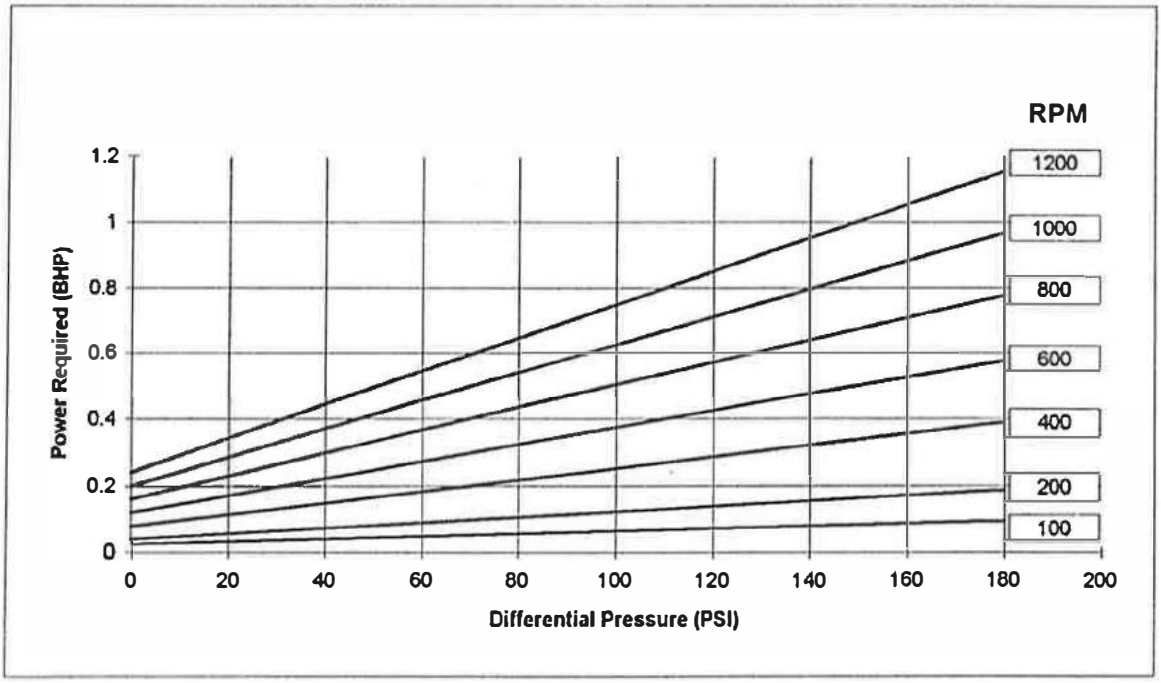
Model: E2H- 164 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 11.8 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

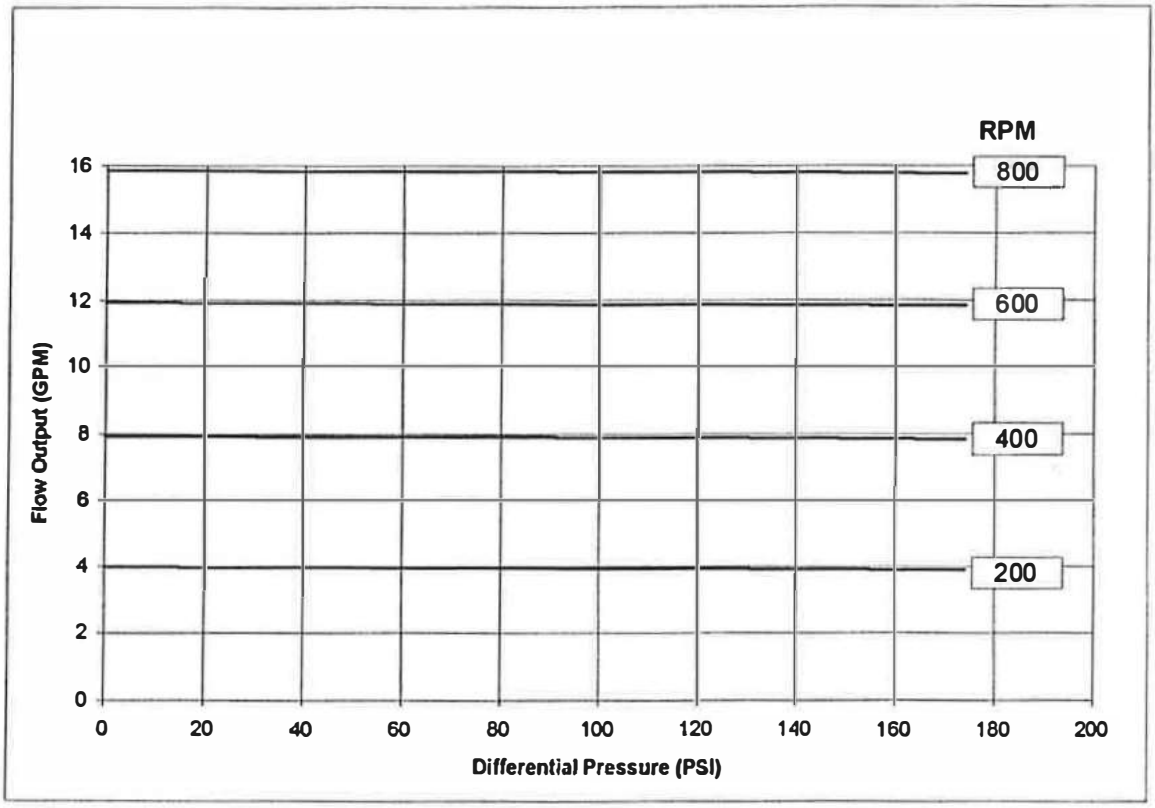
MXQ
Fluids in Motion

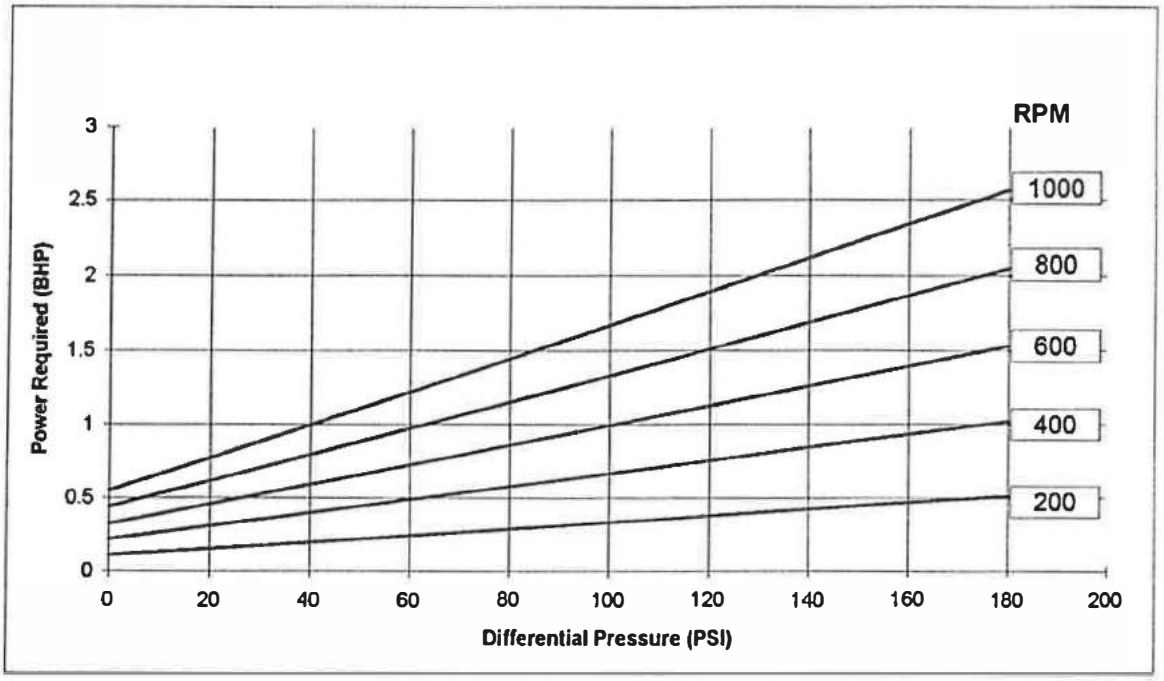
Model: E2H- 236 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 29.6 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

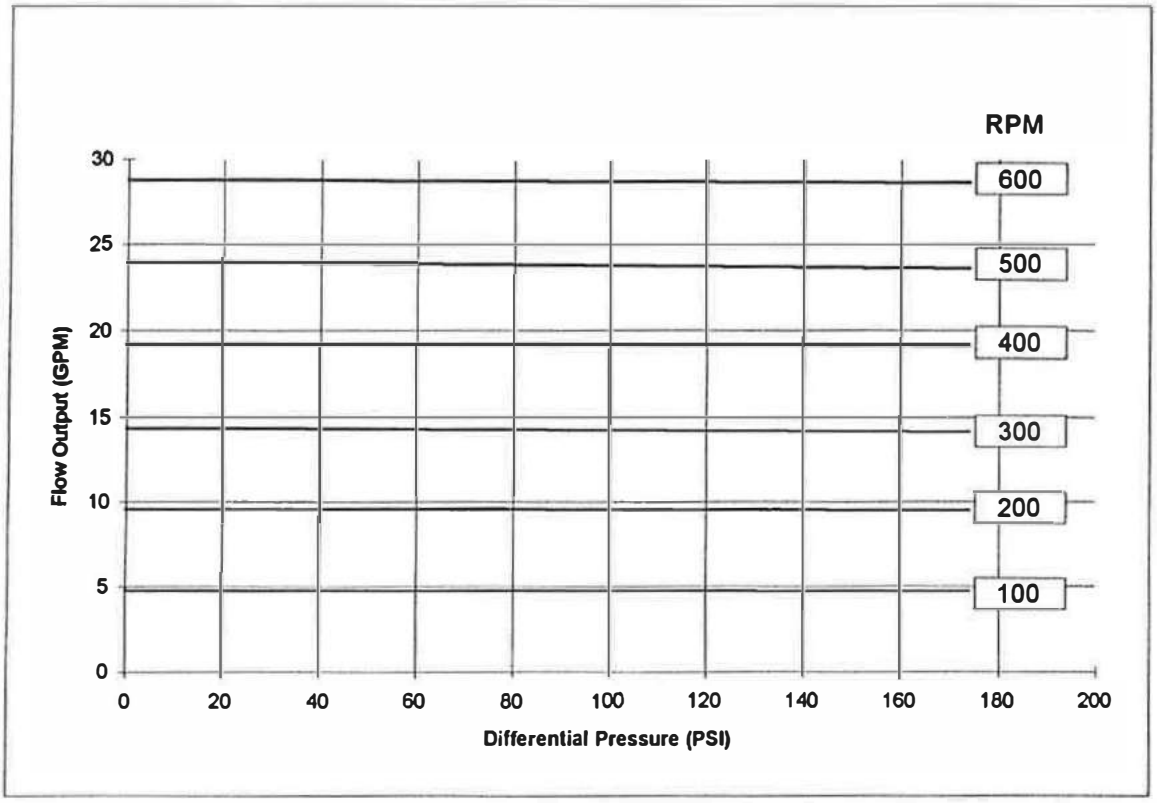
MXQ
Fluids in Motion

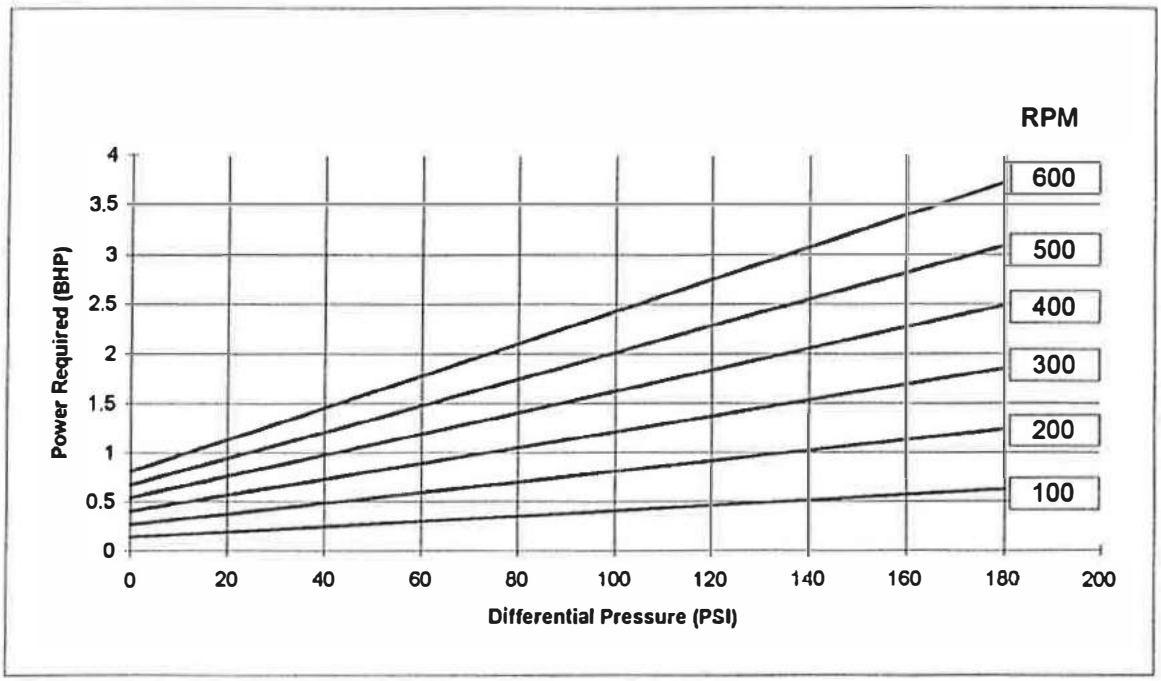
Model: E2H- 375 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 48.1 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

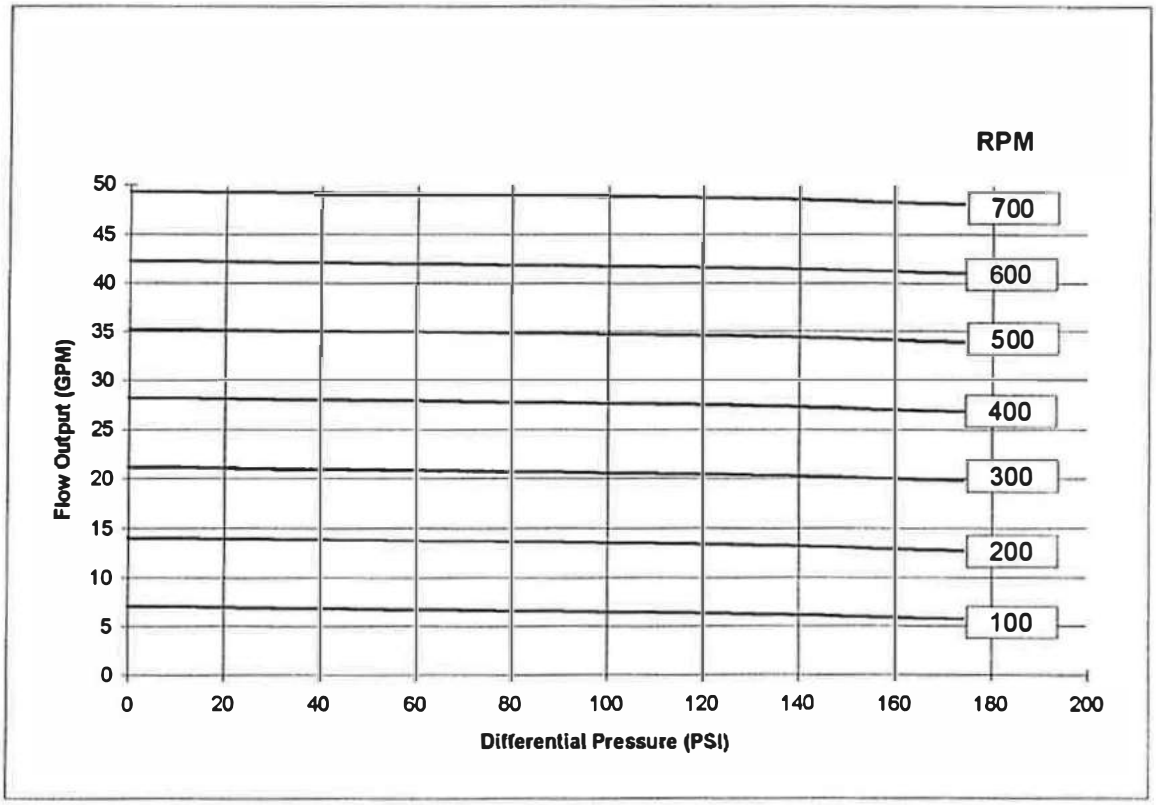
MXQ
Fluids in Motion

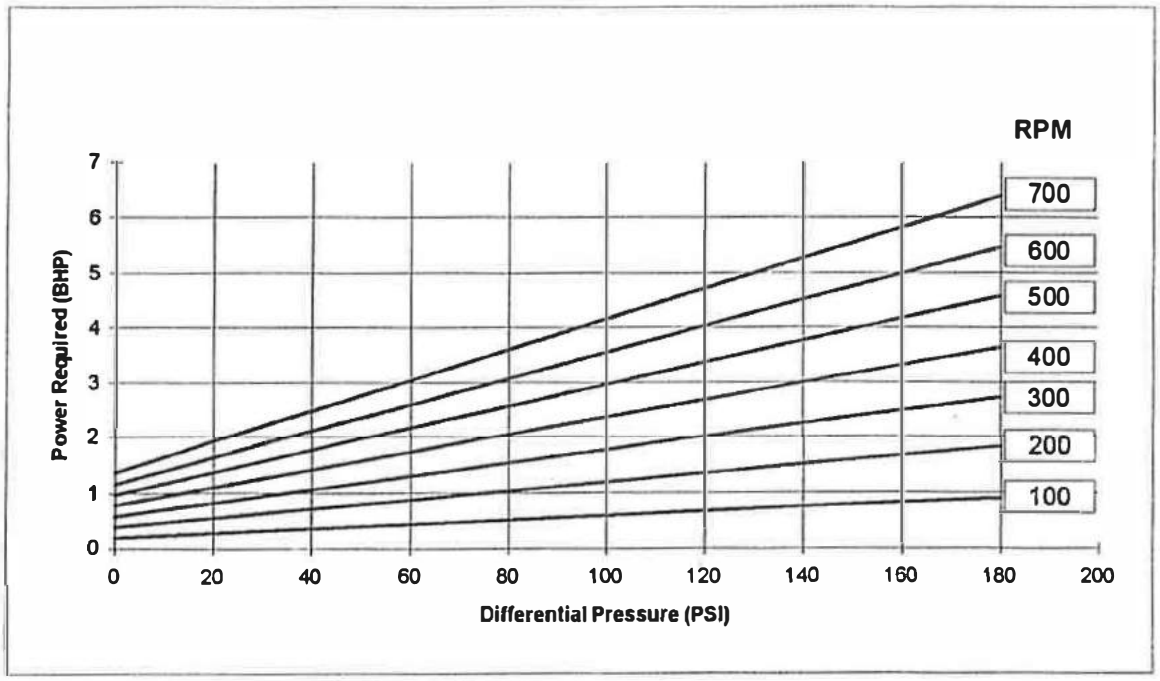
Model: E2H- 600 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 48.1 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

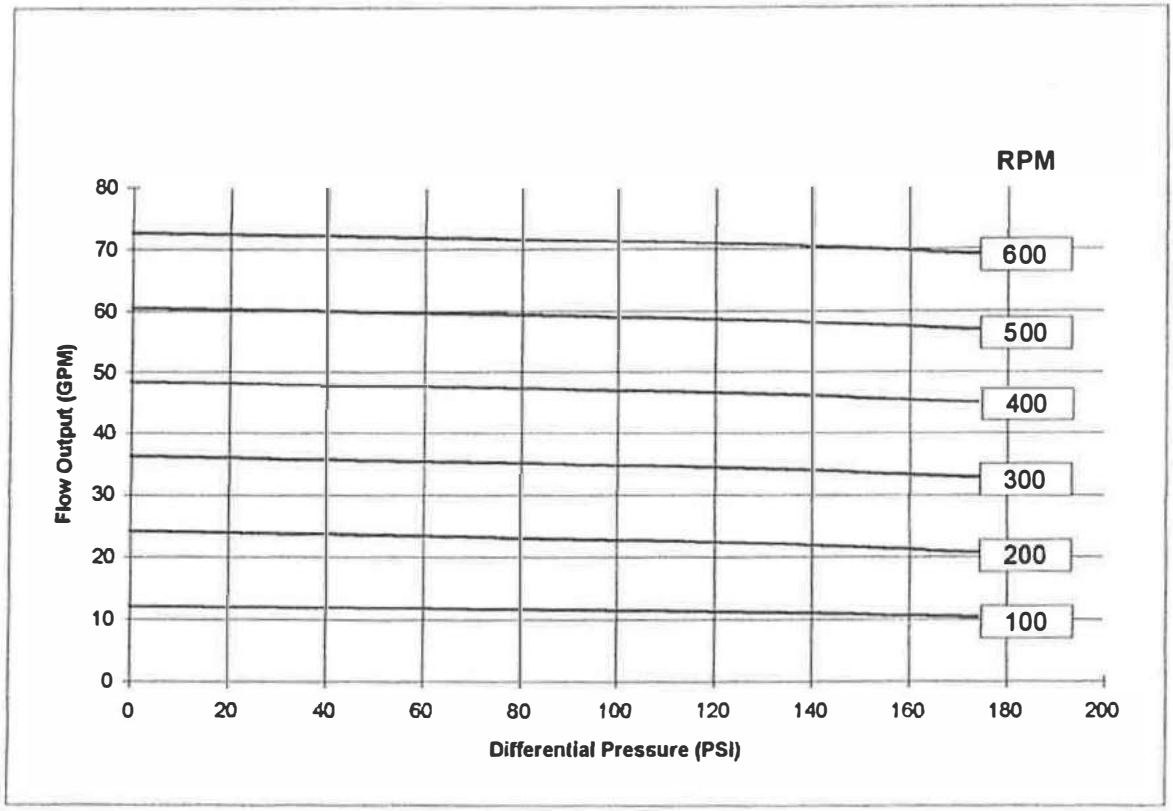
MXQ
Fluids in Motion

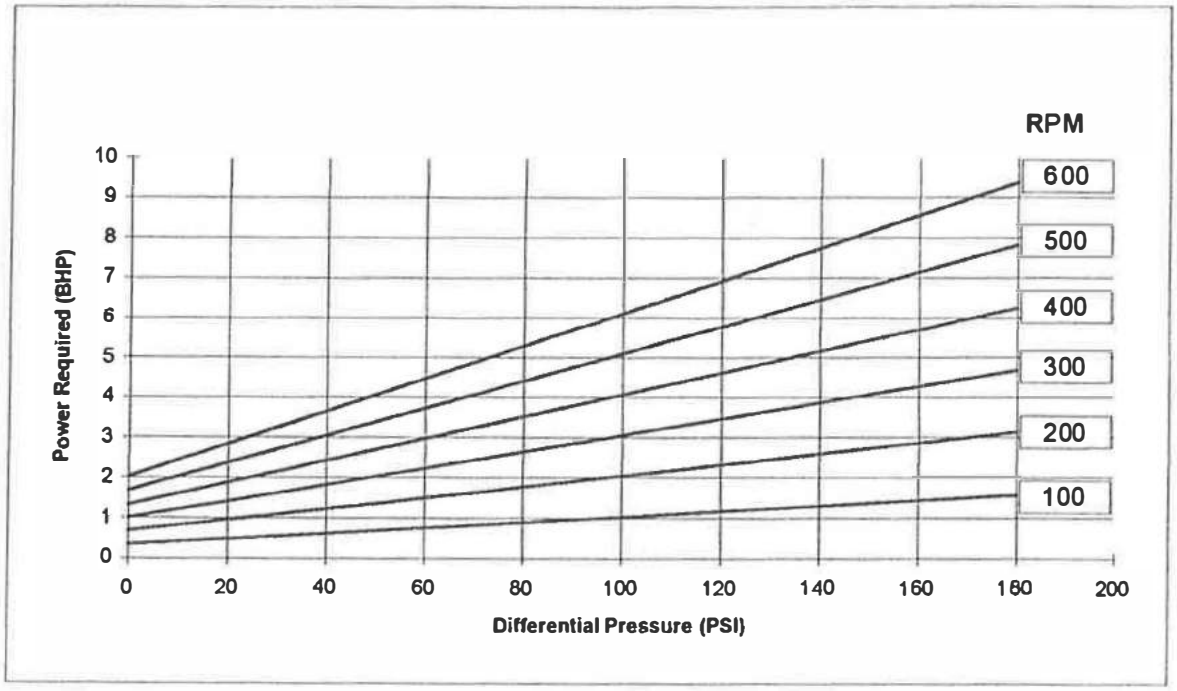
Model: E2H- 1024 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 70.3 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

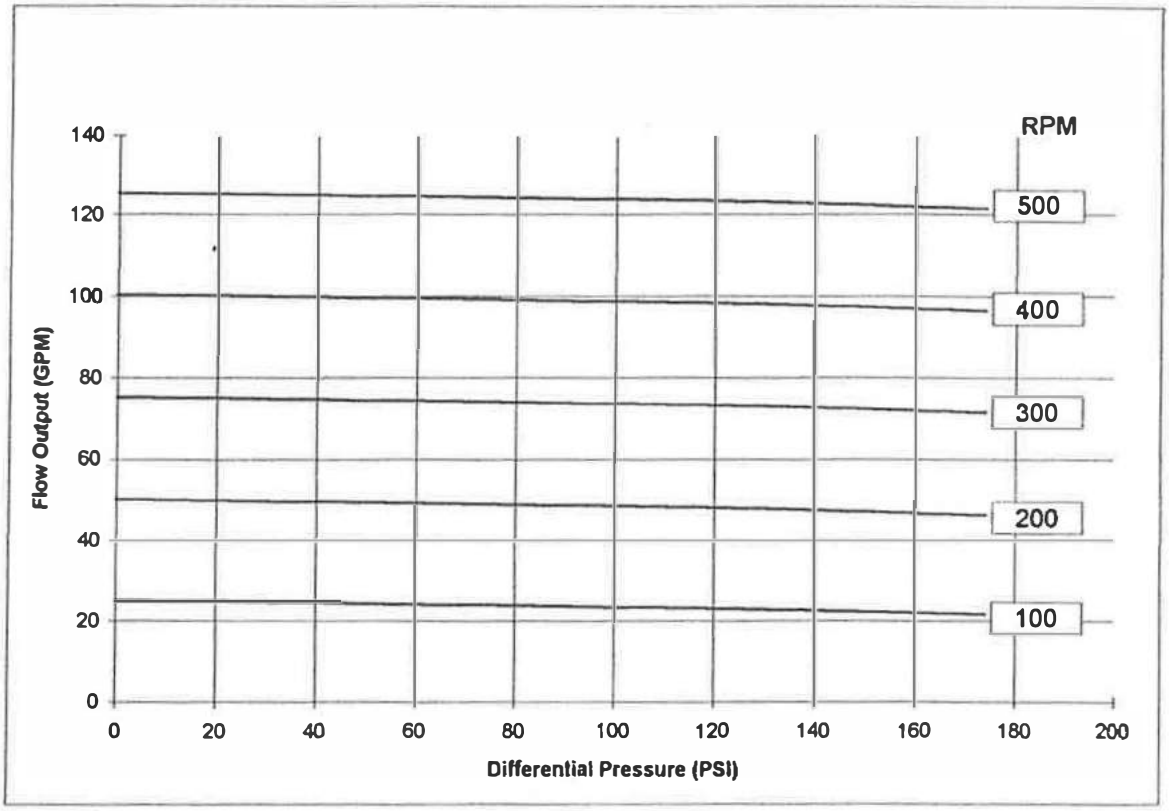
MXQ
Fluids in Motion

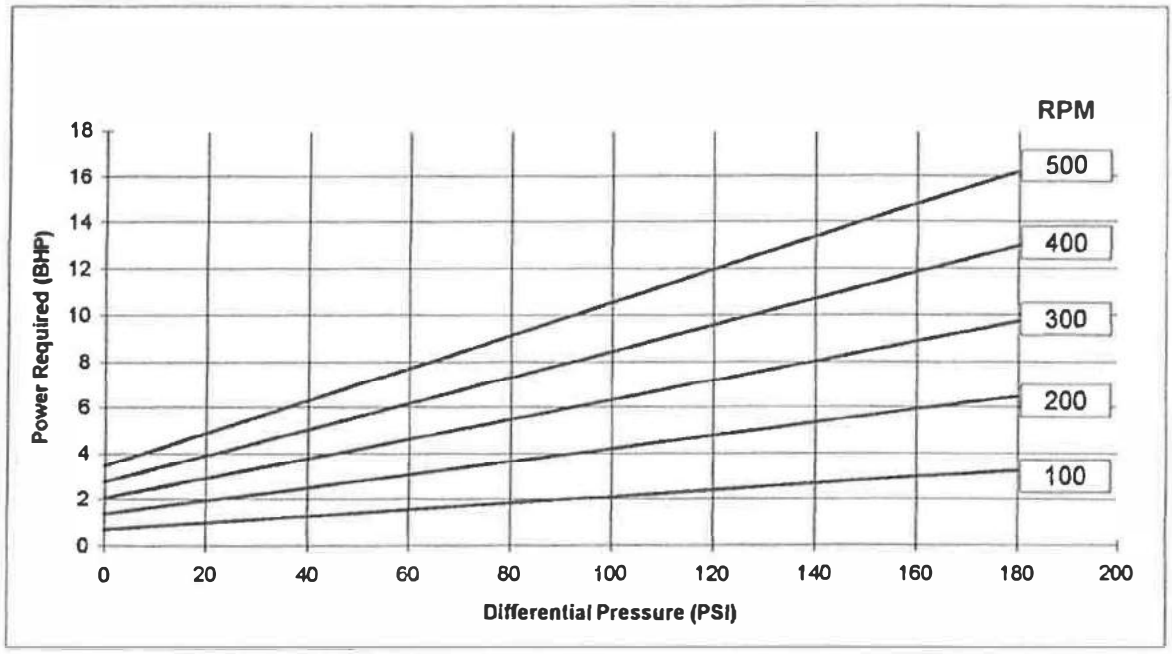
Model: E2H- 1500 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 163 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

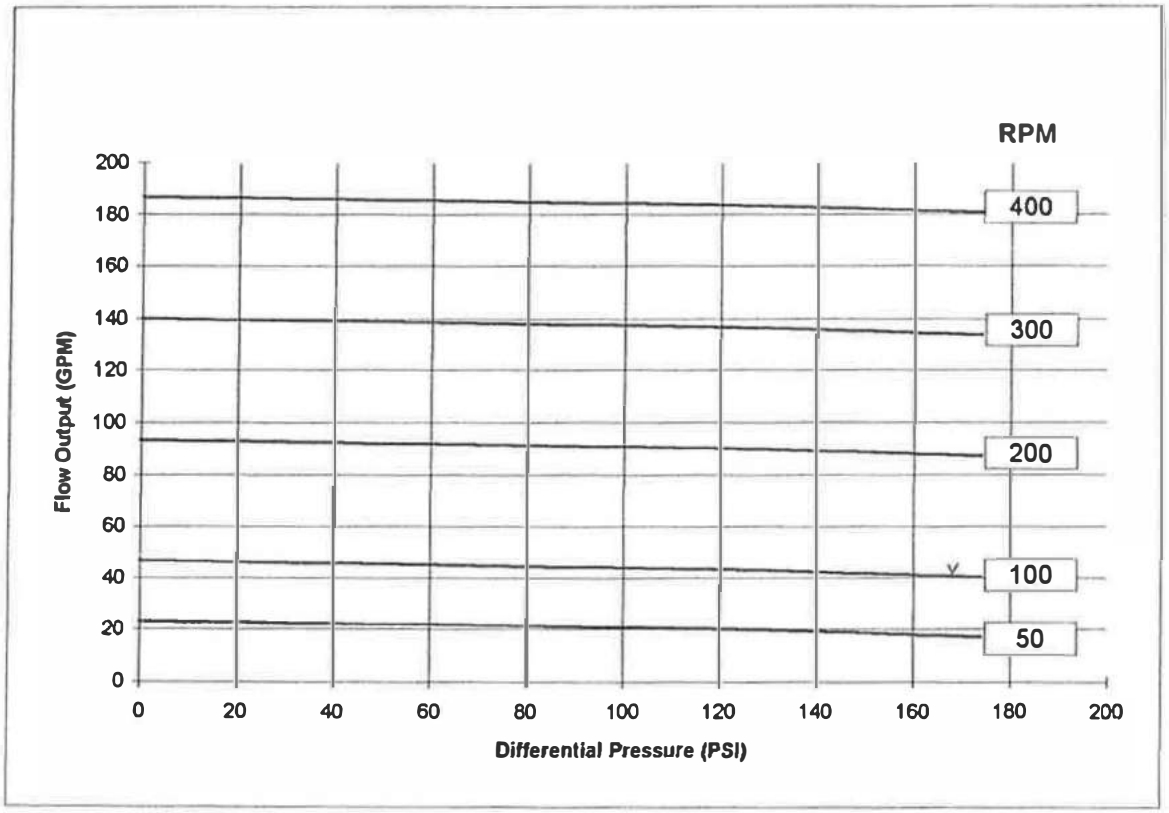
MXQ
Fluids in Motion

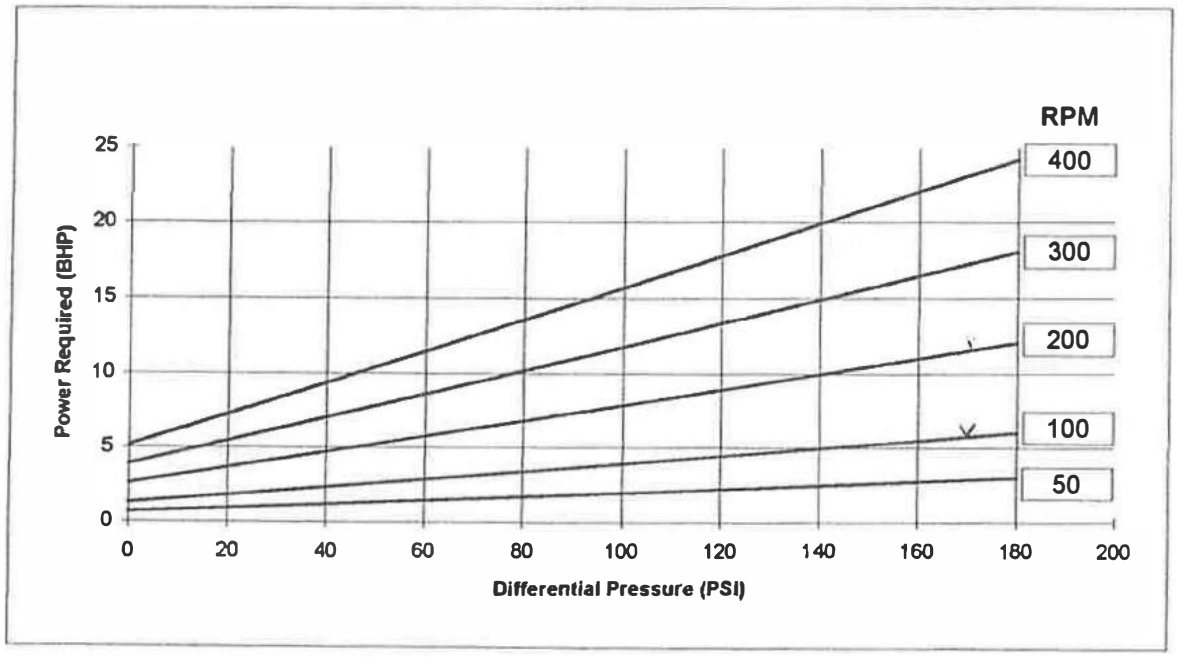
Model: E2H- 1900 -XX

Max. Diff'l Press. 180 PSI

No. of Stages: 2

Min. Starting Torque: 170 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

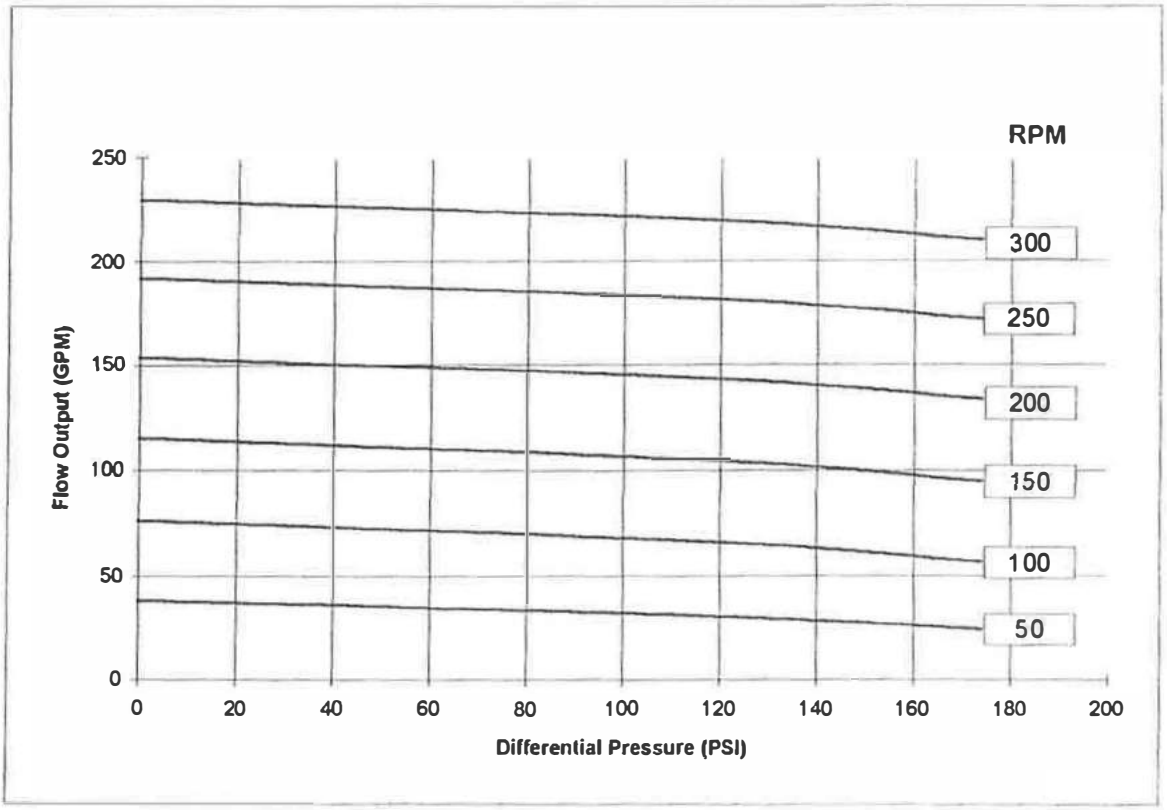
MXQ
Fluids in Motion

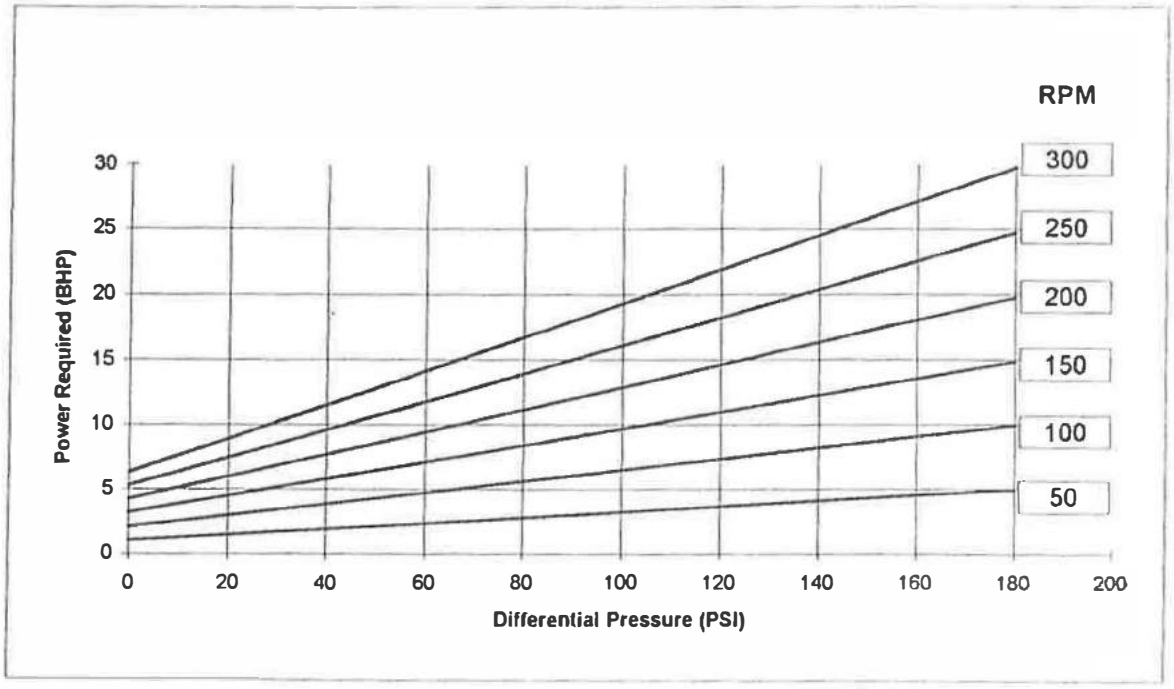
Model: E2H- 2650 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 222 Ft. Lbs.





Note: Curves based on airless waler at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

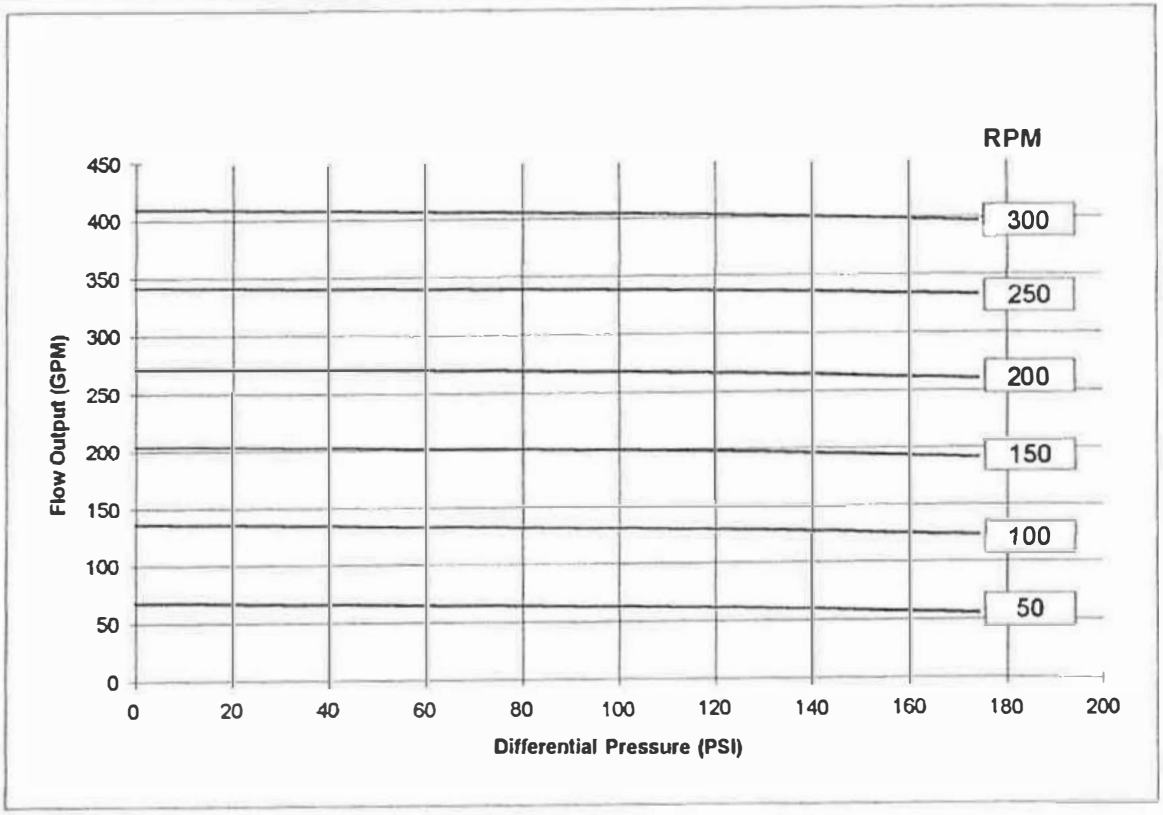
MXQ
Fluids in Motion

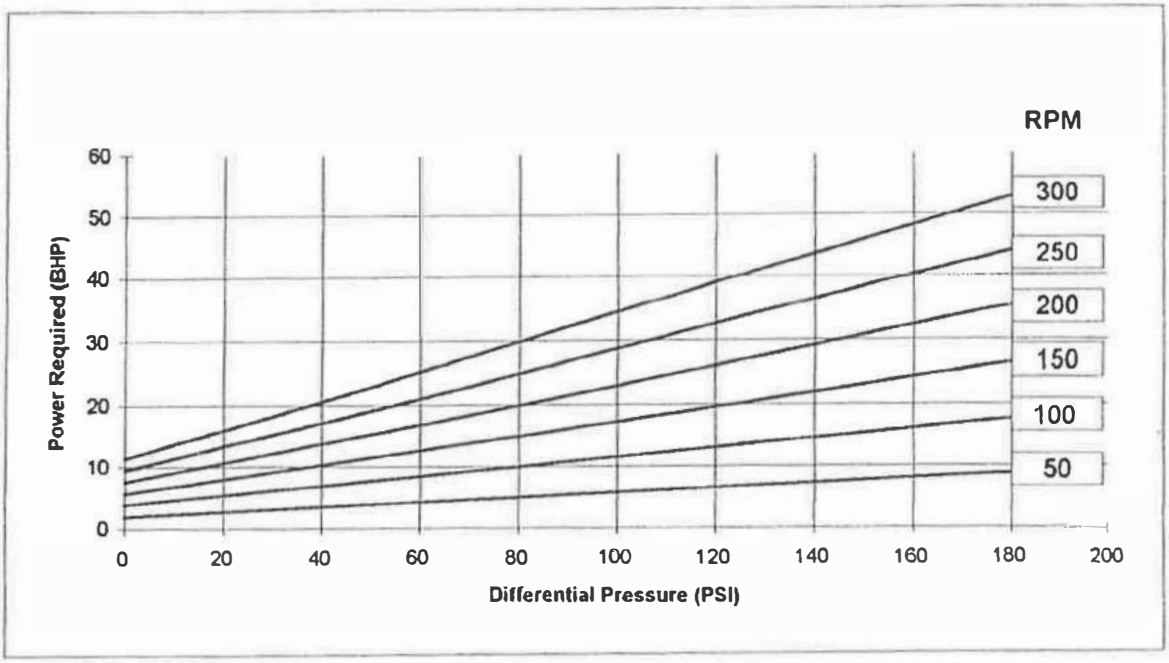
Model: E2H- 4500 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 370 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

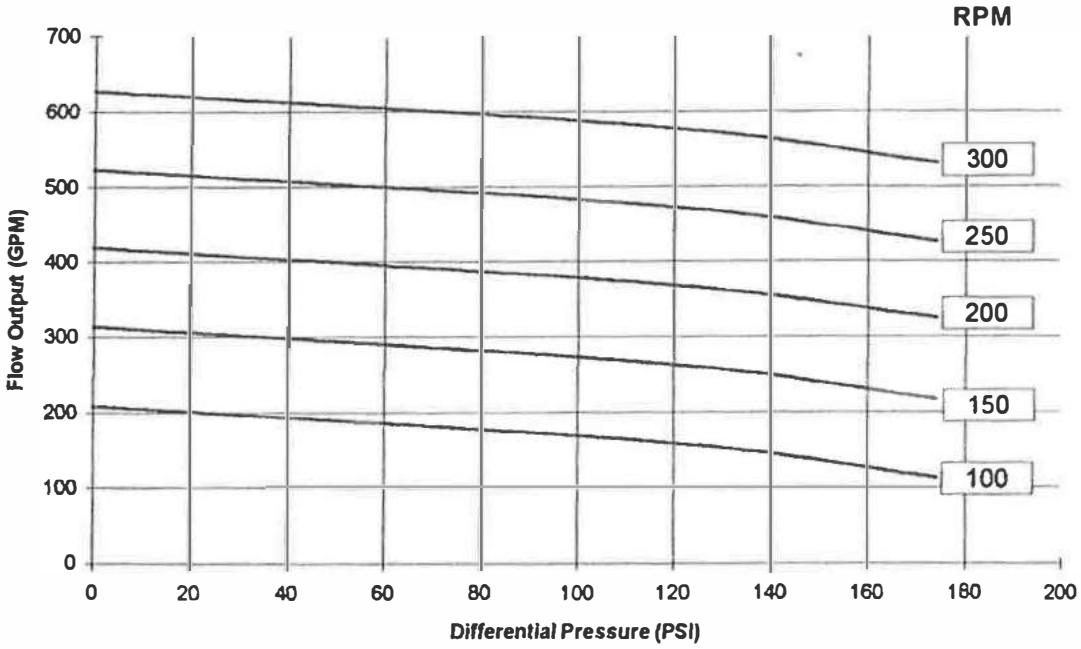
MXQ
Fluids in Motion

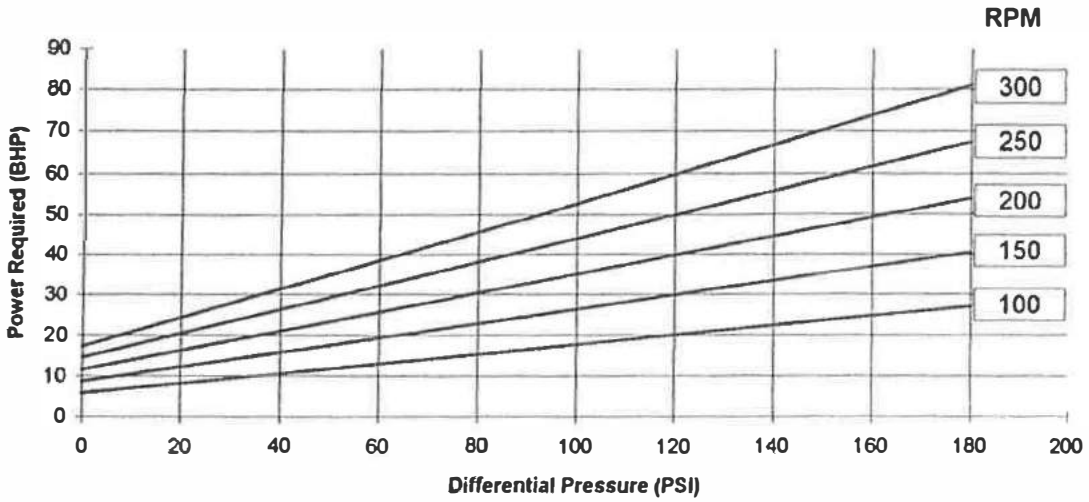
Model: E2H- 6300 -XX

No. of Stages: 2

Max. Diff'l Press. 180 PSI

Min. Starting Torque: 444 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

MXQ
Fluids in Motion

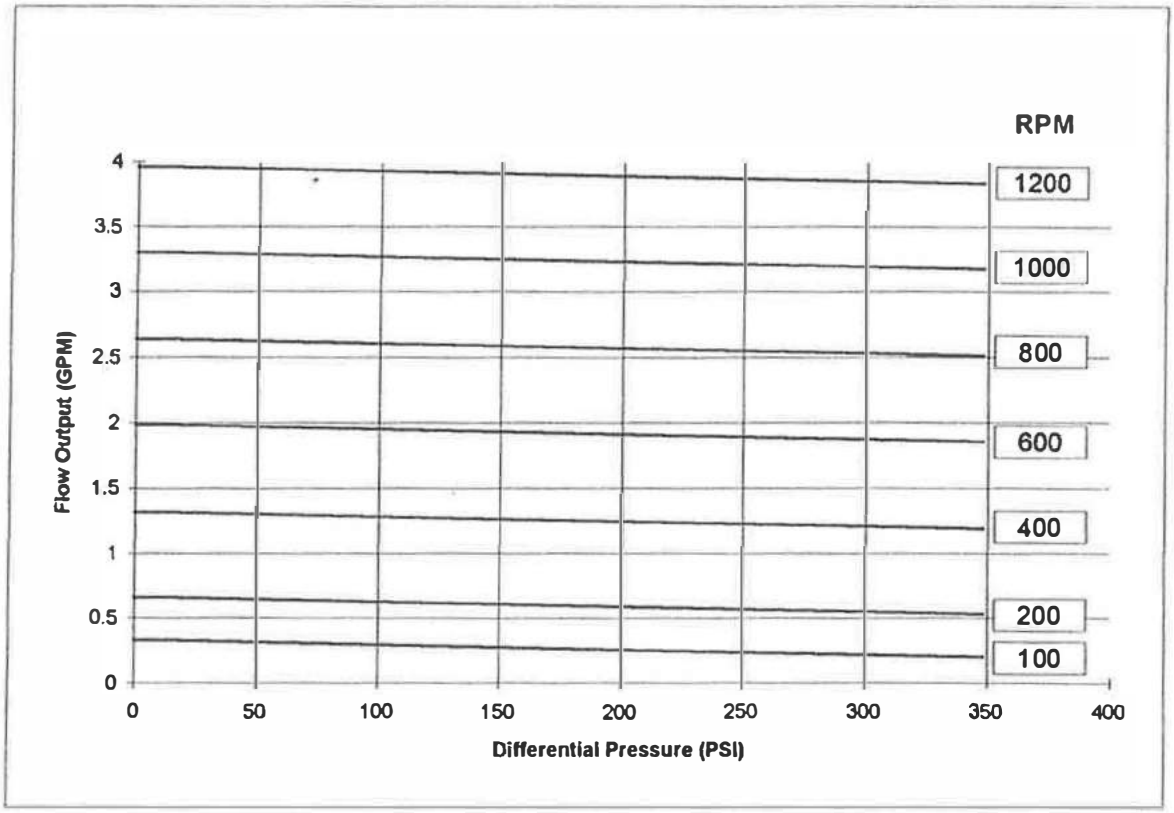
Progressive Cavity Pump Performance Curve

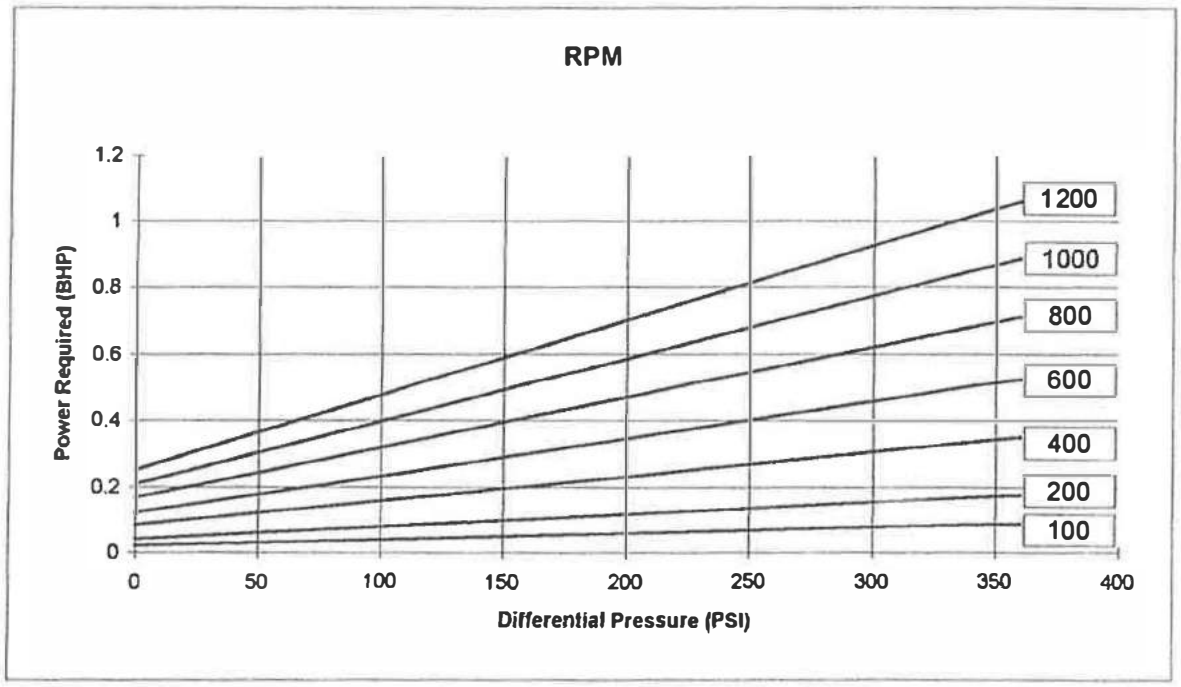
Model: E4H- 164 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 16.3 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

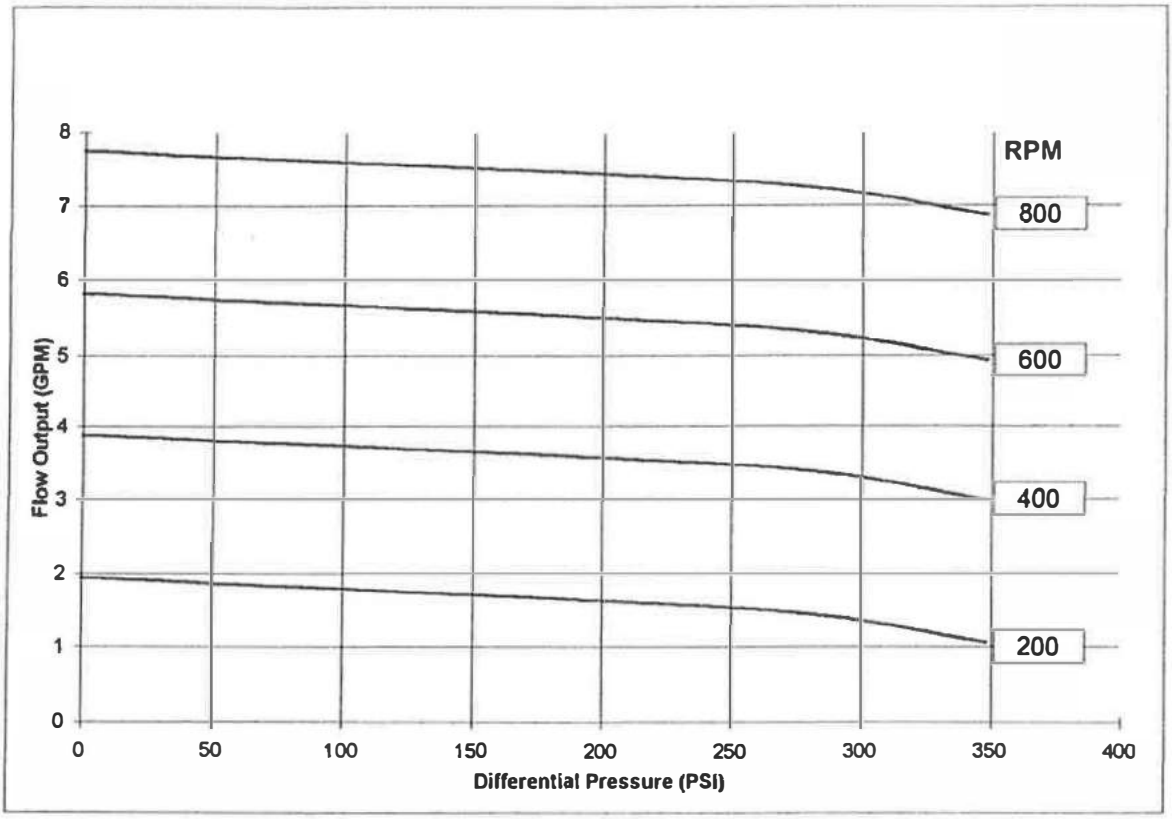
MXQ
Fluids in Motion

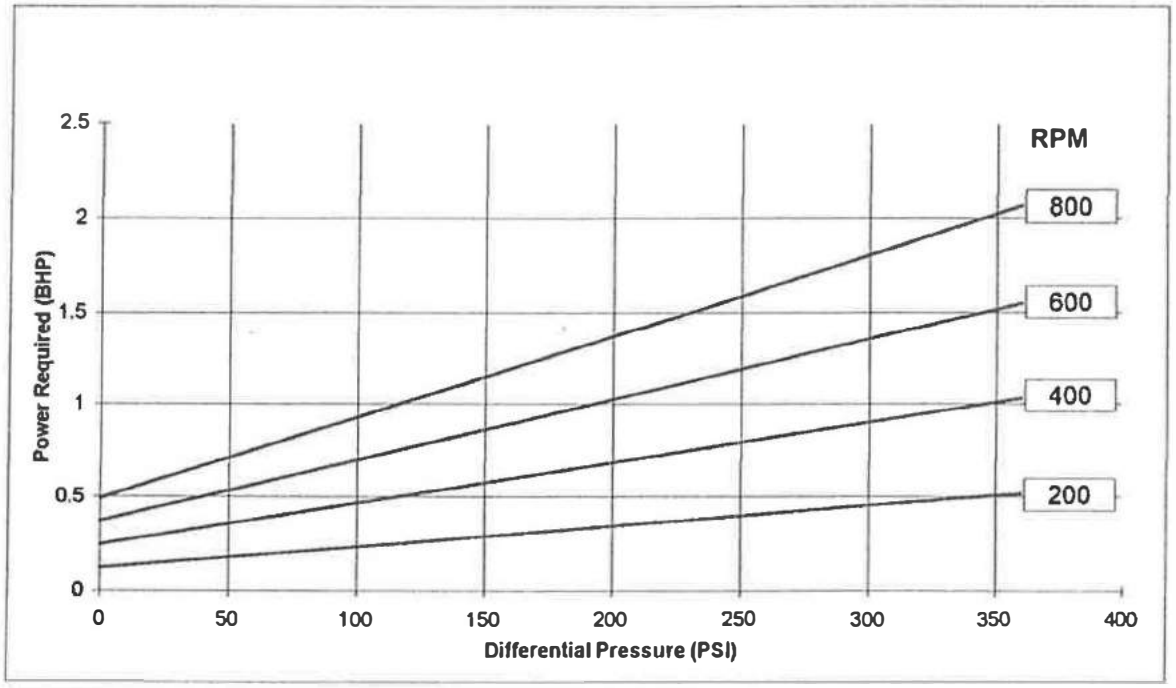
Model: E4H- 236 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 29.6 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

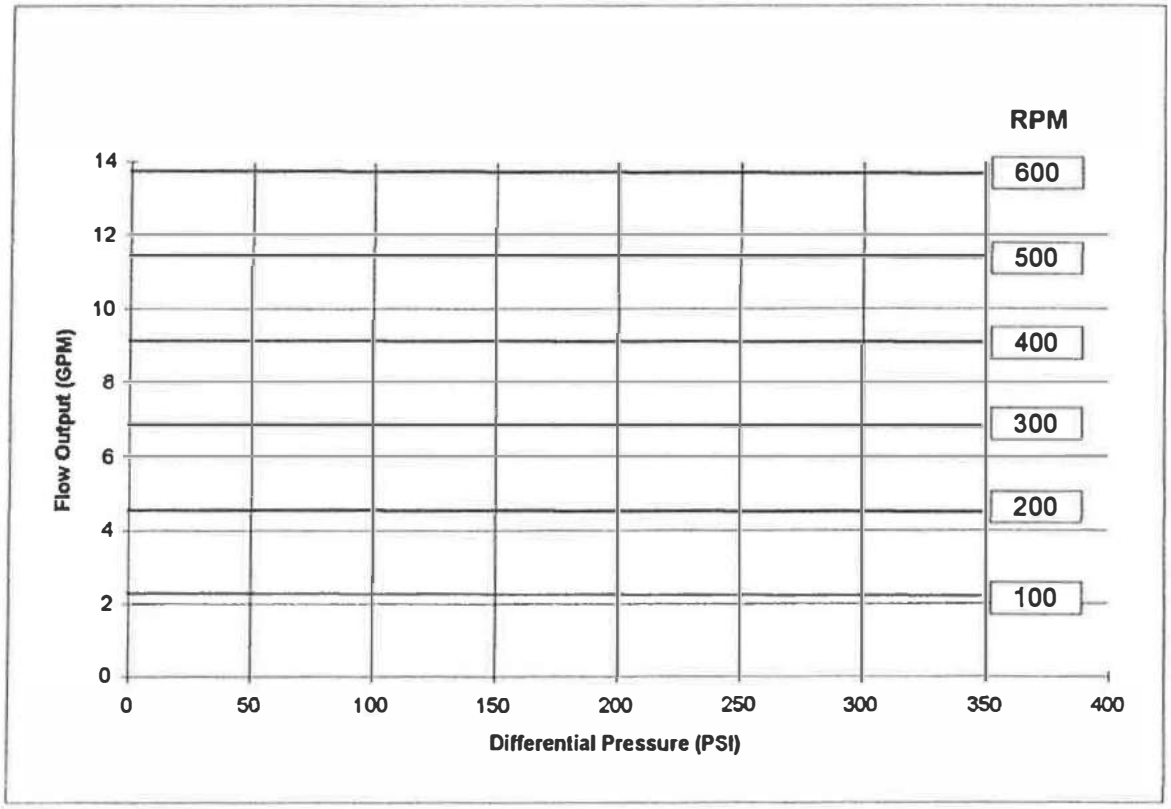
MXQ
Fluids in Motion

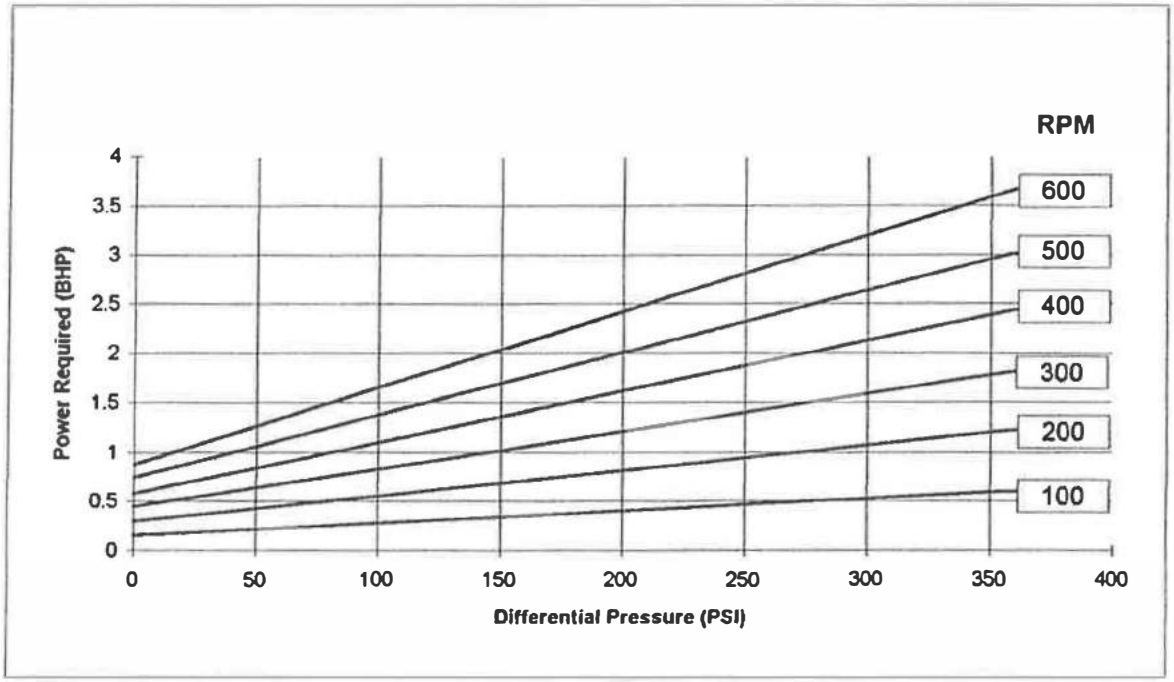
Model: E4H- 375 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 51.8 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

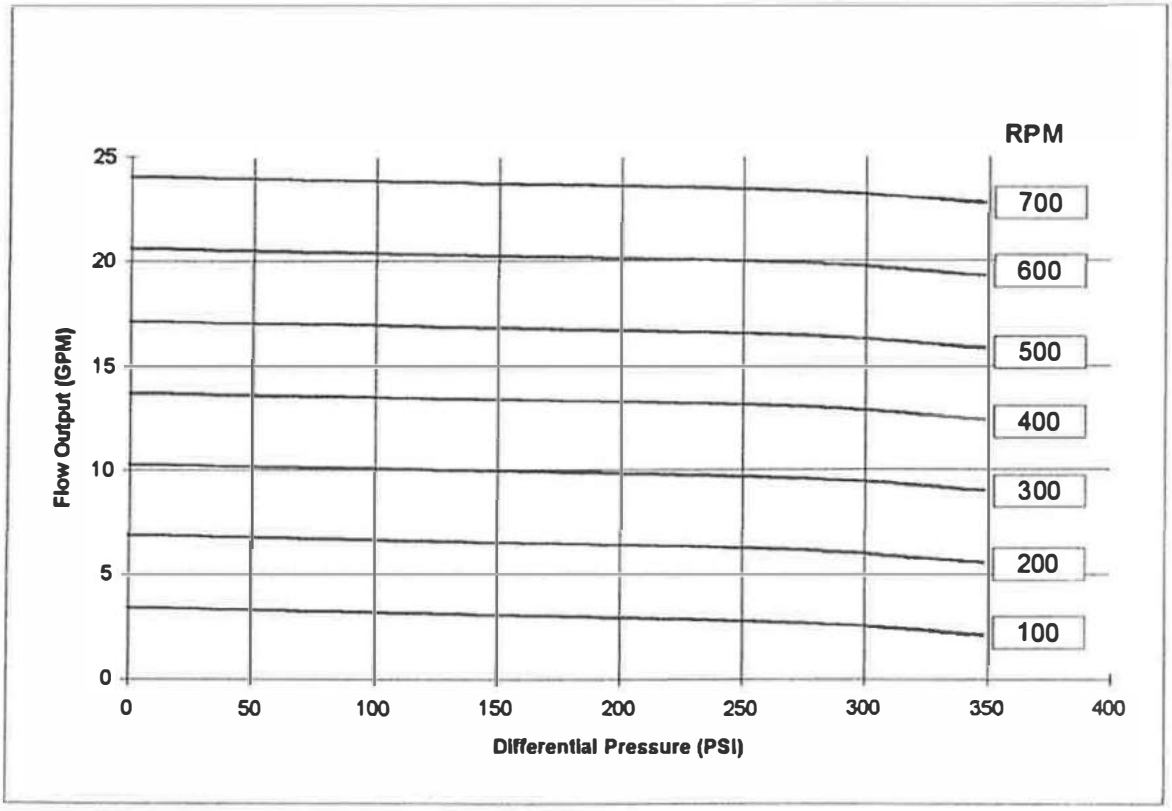
MXQ
Fluids in Motion

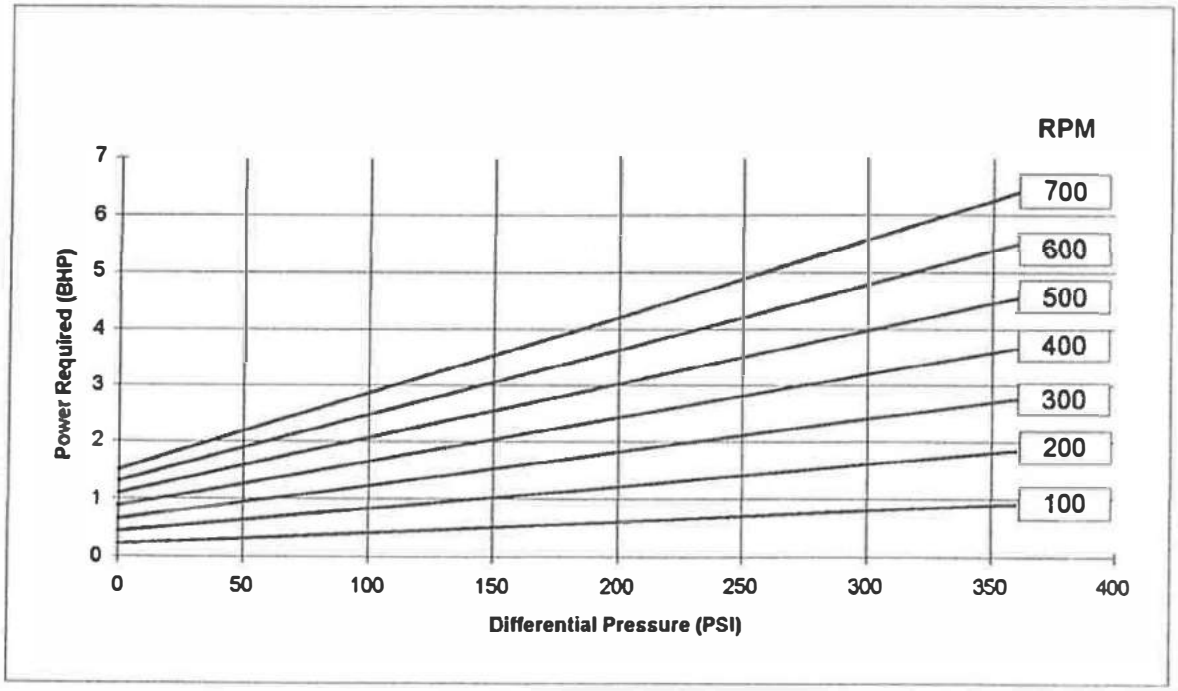
Model: E4H- 600 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 70.3 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

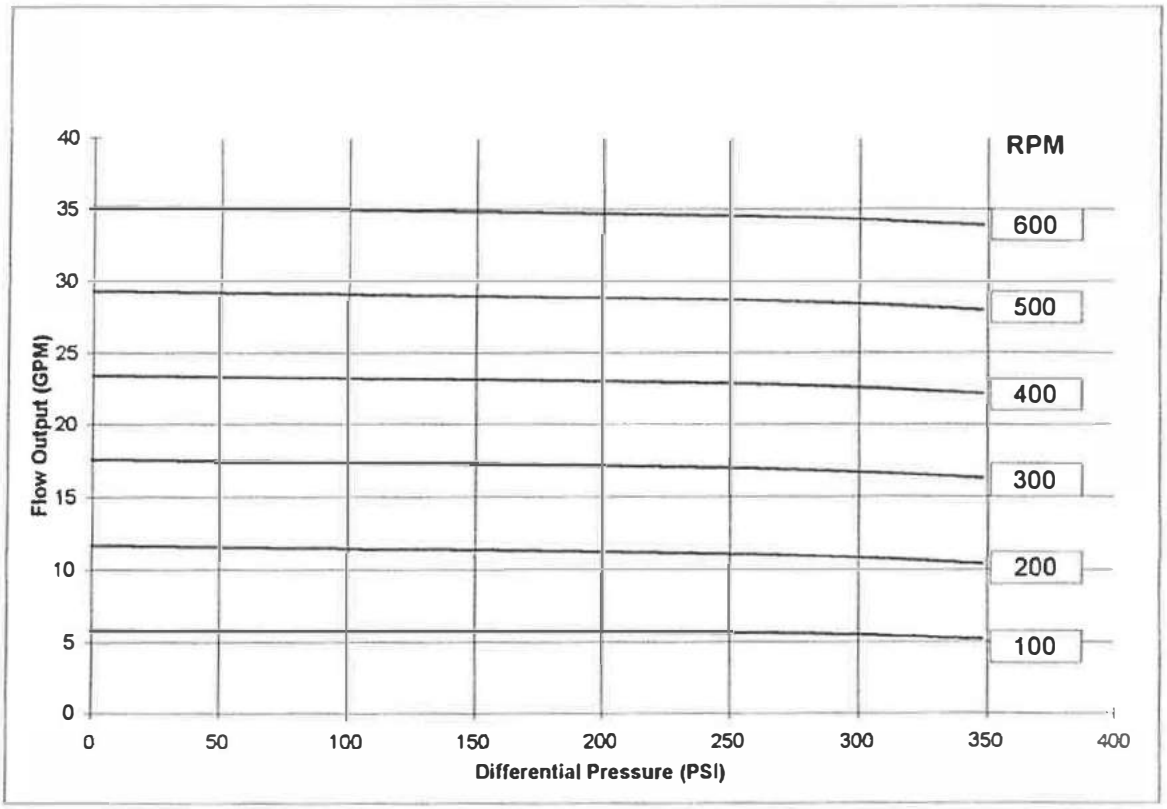
MXQ
Fluids in Motion

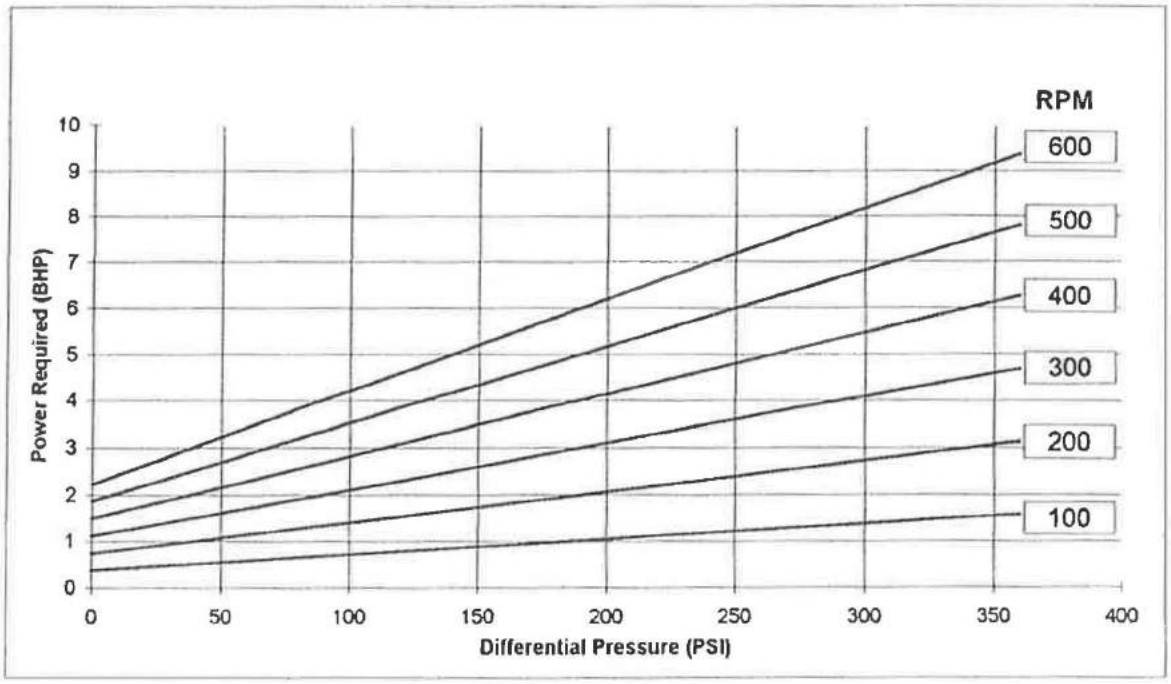
Model: E4H- 1024 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 81.4 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

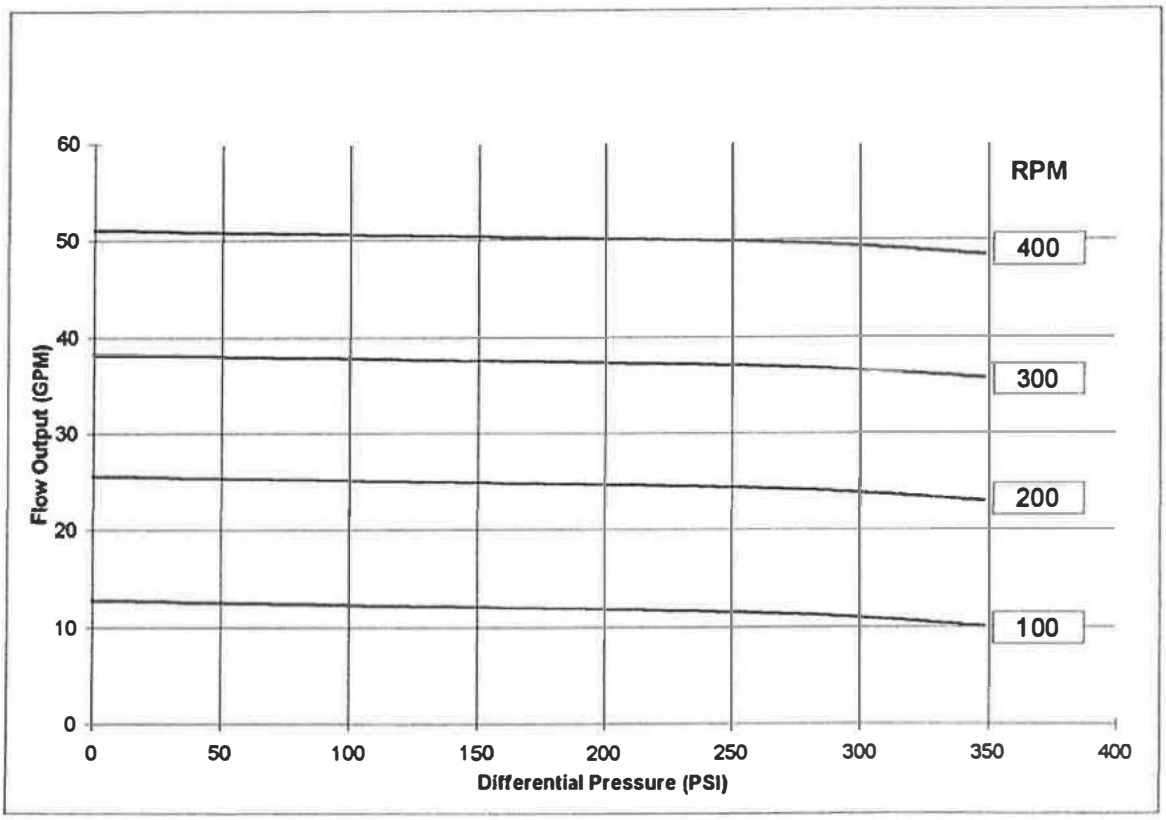
MXQ
Fluids in Motion

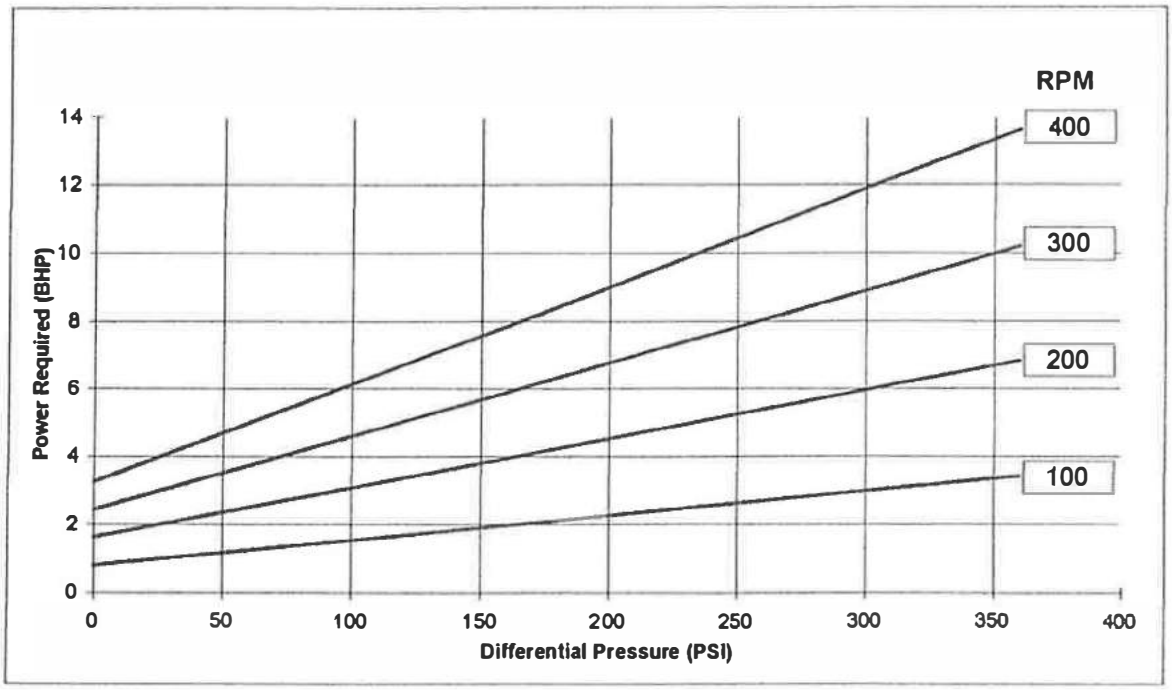
Model: E4H- 1500 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 178 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

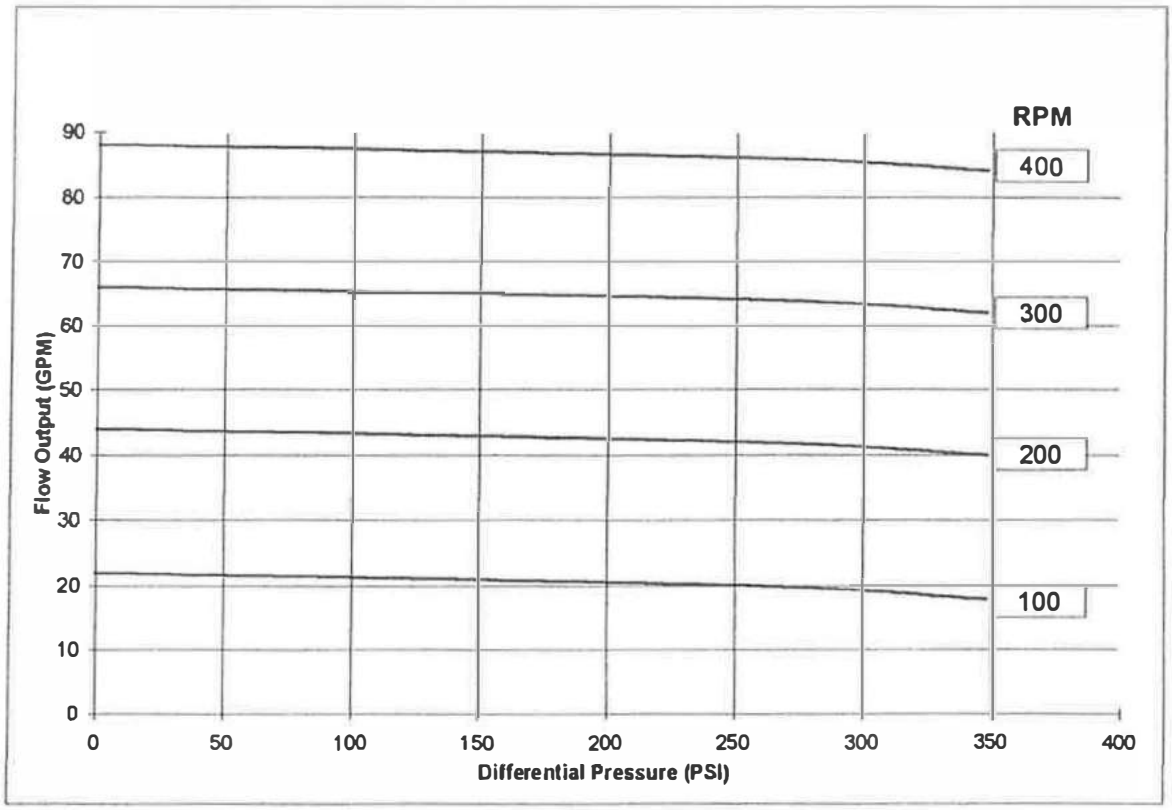
MXQ
Fluids in Motion

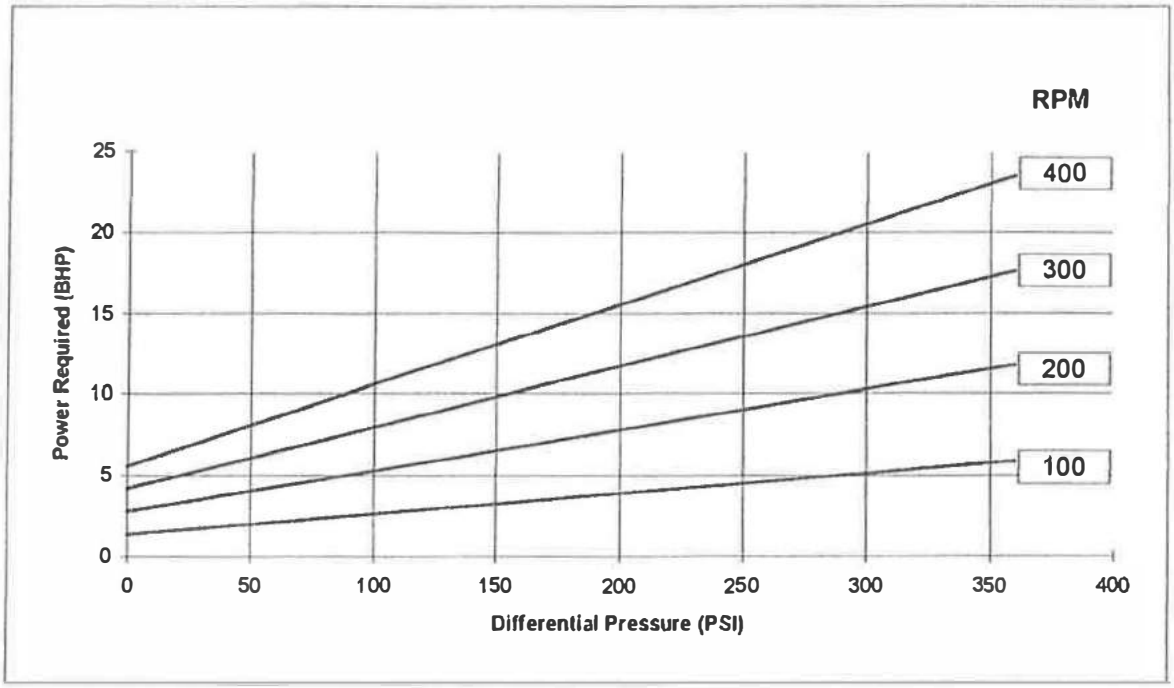
Model: E4H- 1900 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 185 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.

Progressive Cavity Pump Performance Curve

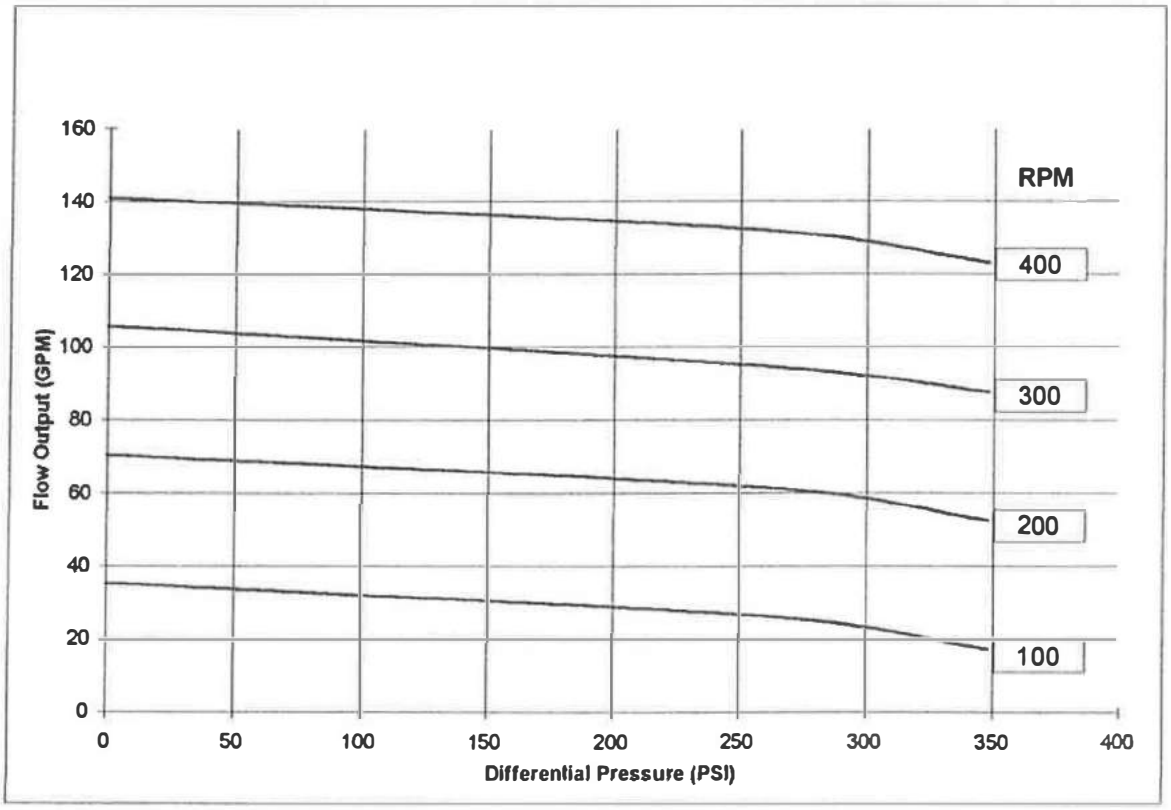
MXQ
Fluids in Motion

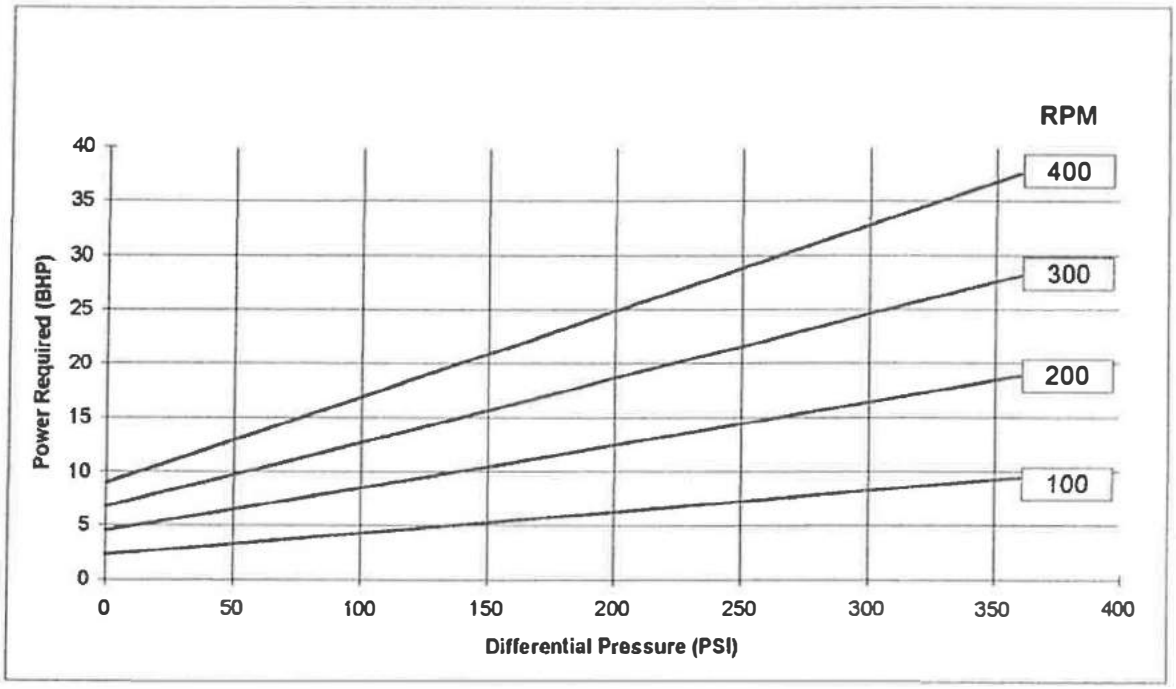
Model: E4H- 2650 -XX

No. of Stages: 4

Max. Diff'l Press. 360 PSI

Min. Starting Torque: 296 Ft. Lbs.





Note: Curves based on airless water at 70° F. For conditions between curves, interpolate for actual performance.