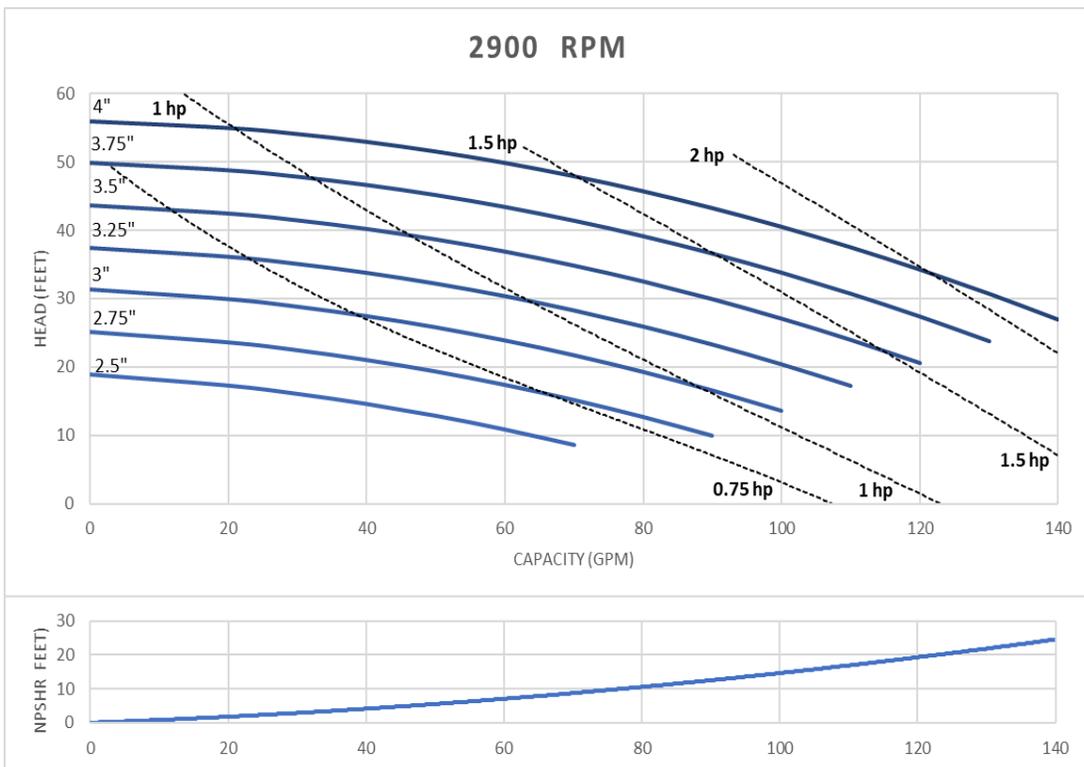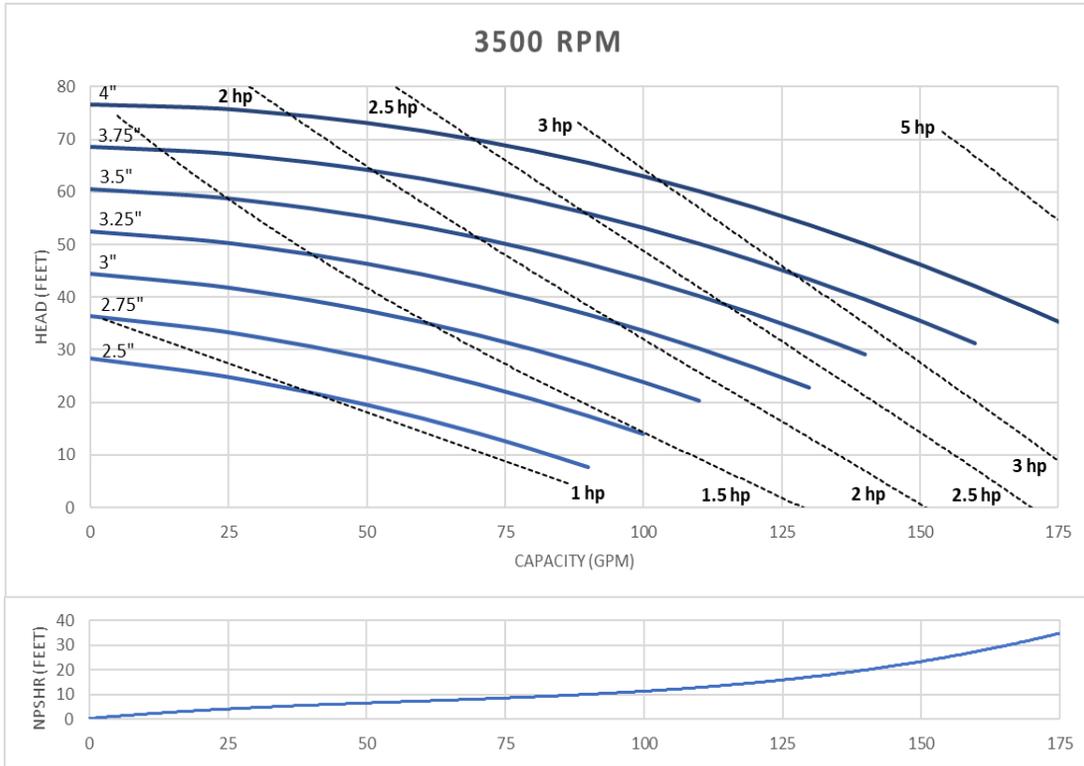# Q-Pumps

QIS 114 1.5" x 1.5" standard inlet

QIS-114 Inlet 1½" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

2900 RPM

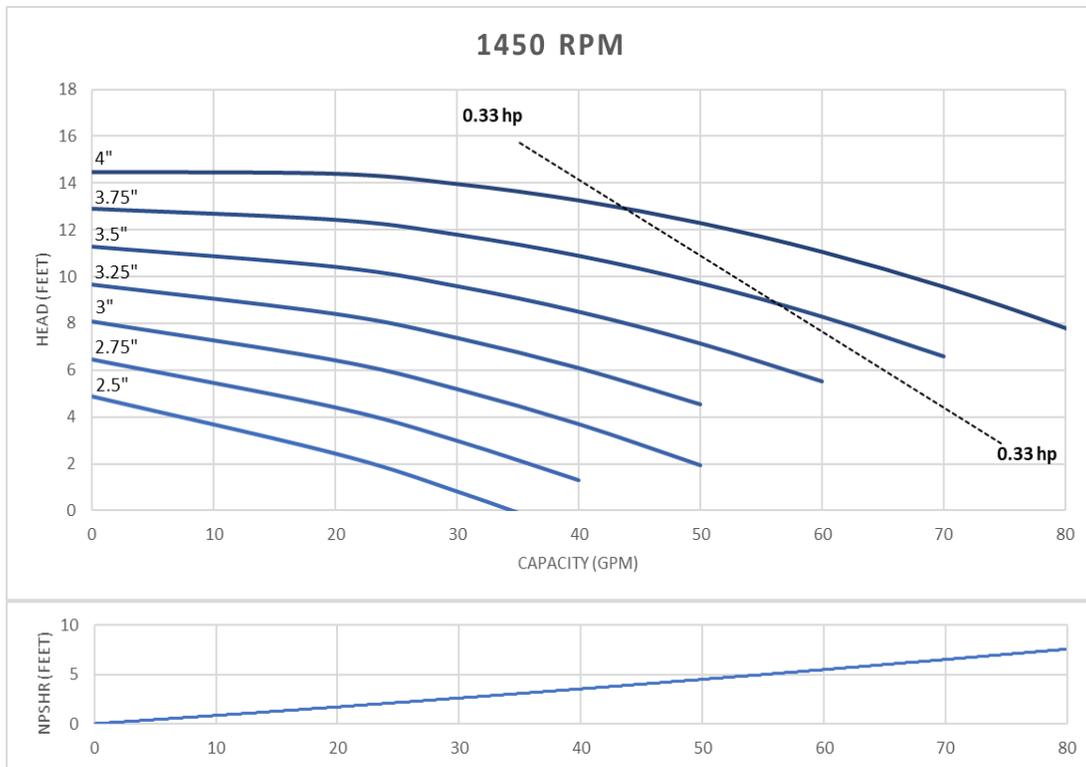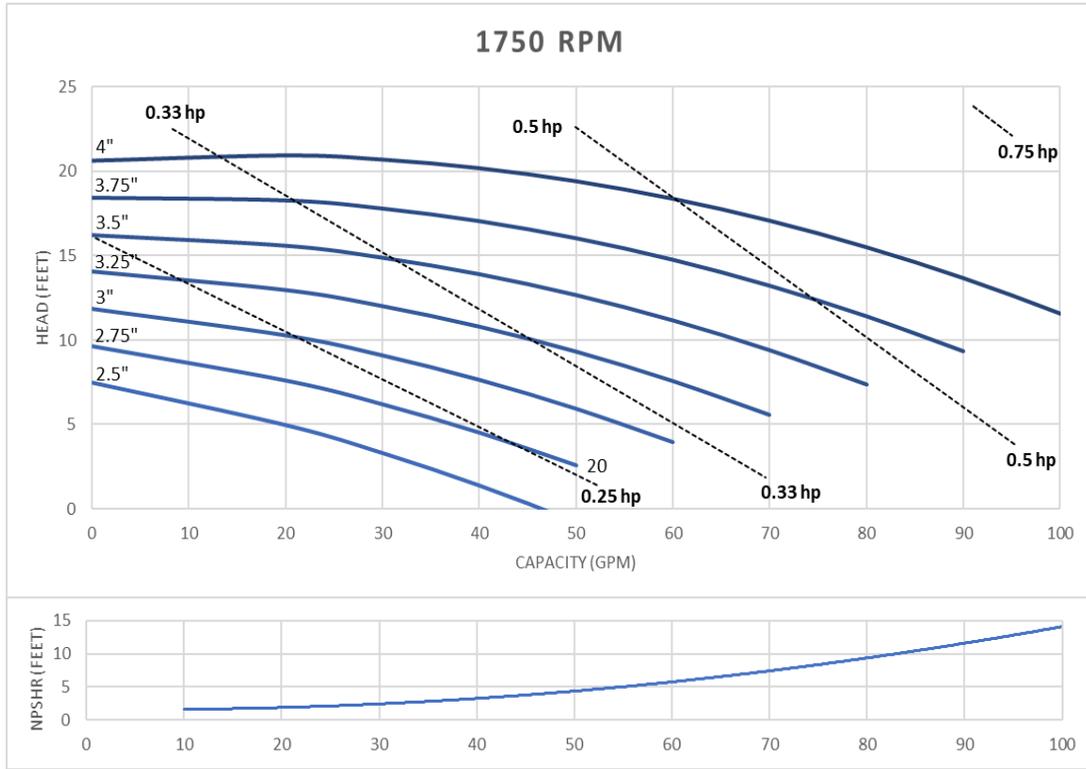# Q-Pumps

QIS 114 1.5" x 1.5" standard inlet

QIS-114 Inlet 1½" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.
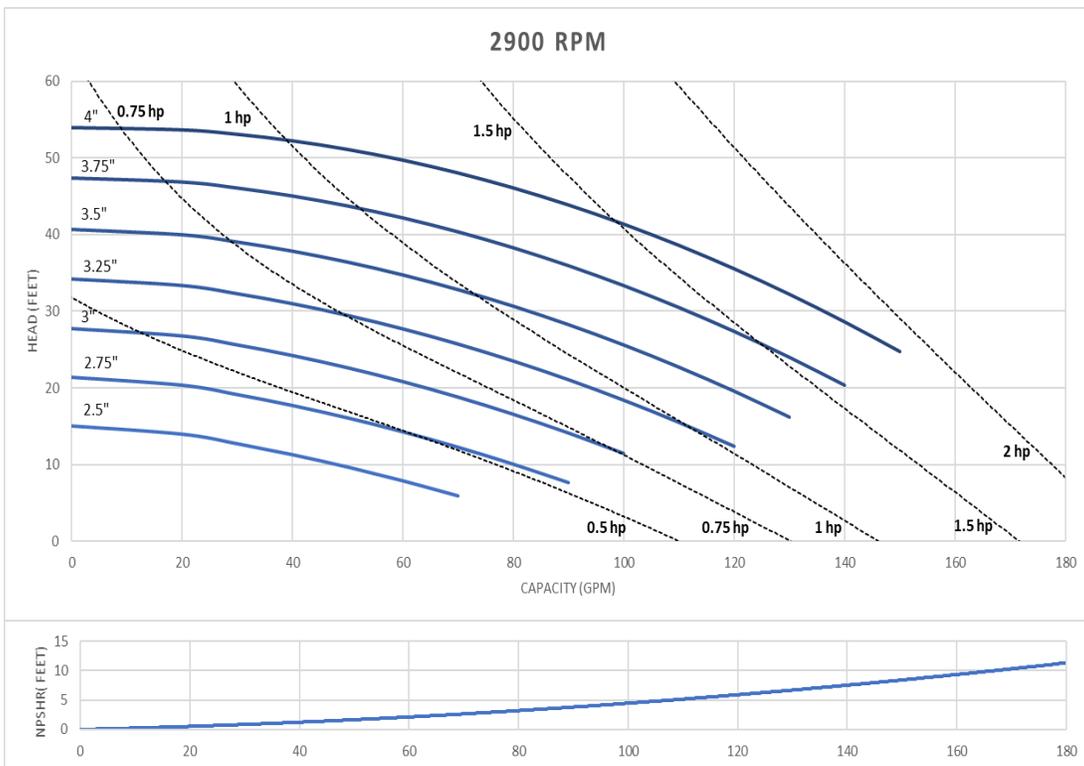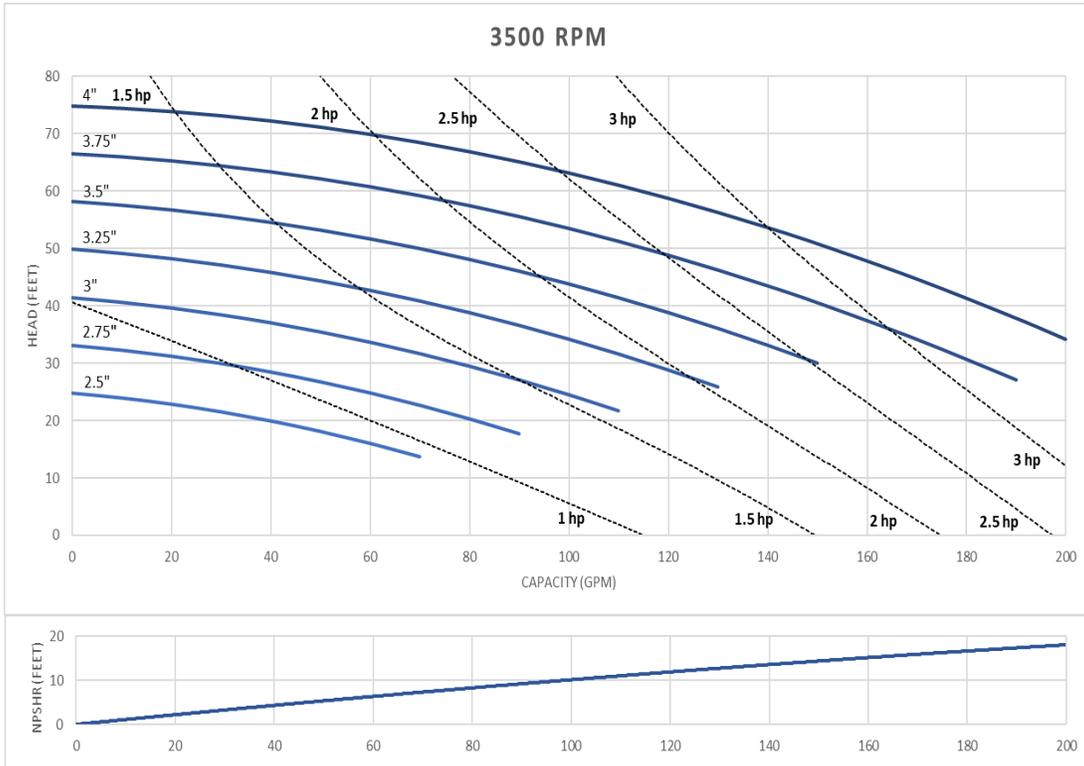
Q-Pumps

QIS 214 2" x 1.5" standard inlet

QIS-214 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

Impeller diameters: 4", 3.75", 3.5", 3.25", 3", 2.75", 2.5"
Power curves: 1.5 hp, 2 hp, 2.5 hp, 3 hp
HEAD (FEET) vs CAPACITY (GPM)
NPSHR (FEET) vs CAPACITY (GPM)

2900 RPM

Impeller diameters: 4", 3.75", 3.5", 3.25", 3", 2.75", 2.5"
Power curves: 0.75 hp, 1 hp, 1.5 hp, 2 hp, 0.5 hp
HEAD (FEET) vs CAPACITY (GPM)
NPSHR (FEET) vs CAPACITY (GPM)

Q-Pumps

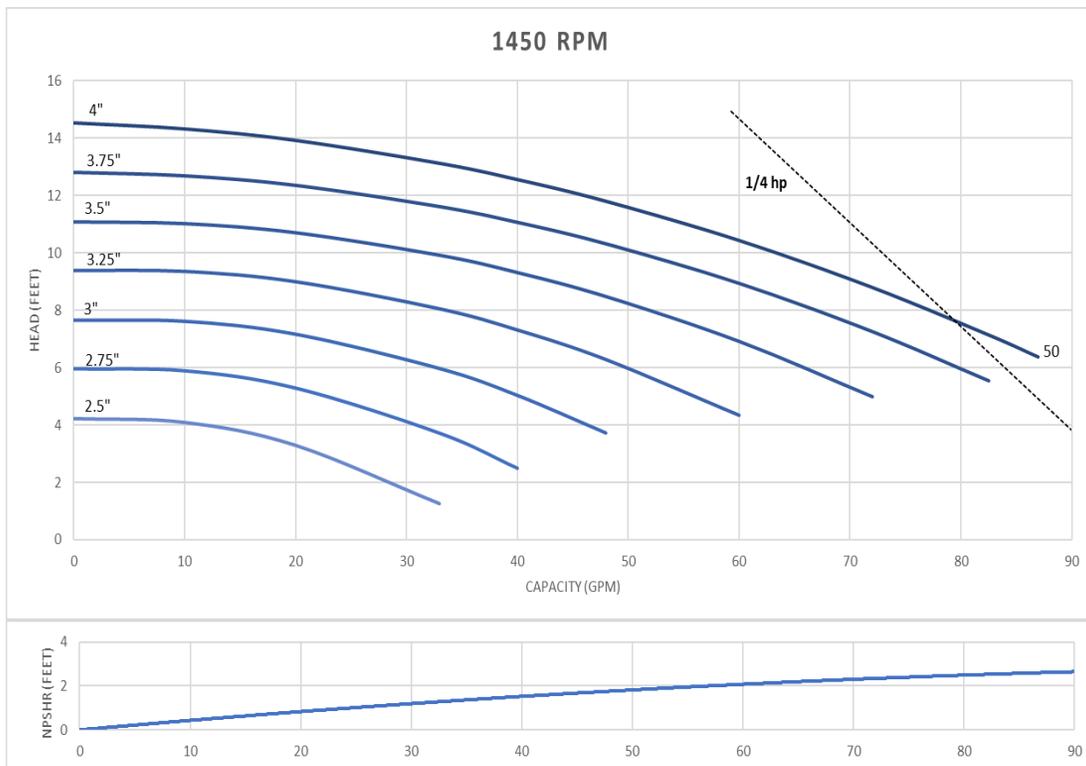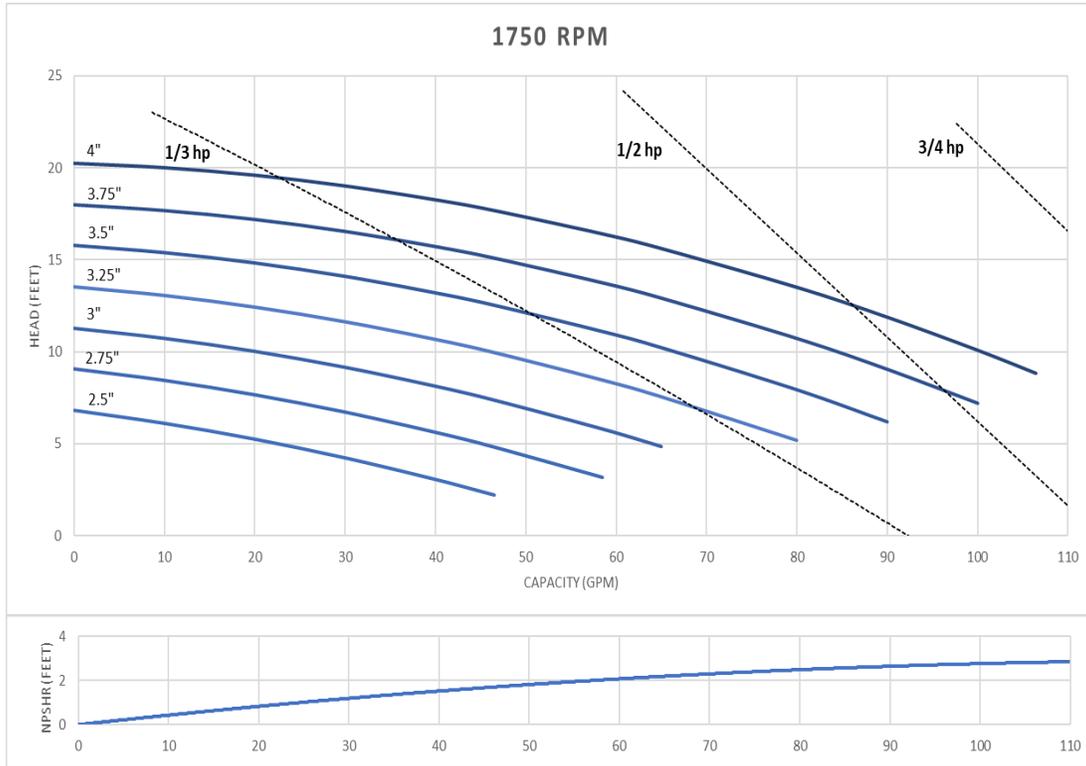# QIS 214 2" x 1.5" standard inlet

QIS-214 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

1750 RPM

HEAD (FEET)

4"
3.75"
3.5"
3.25"
3"
2.75"
2.5"

1/3 hp
1/2 hp
3/4 hp

CAPACITY (GPM)

NPSHR (FEET)

CAPACITY (GPM)

1450 RPM

HEAD (FEET)

4"
3.75"
3.5"
3.25"
3"
2.75"
2.5"

1/4 hp

50

CAPACITY (GPM)

NPSHR (FEET)

CAPACITY (GPM)

Q-Pumps

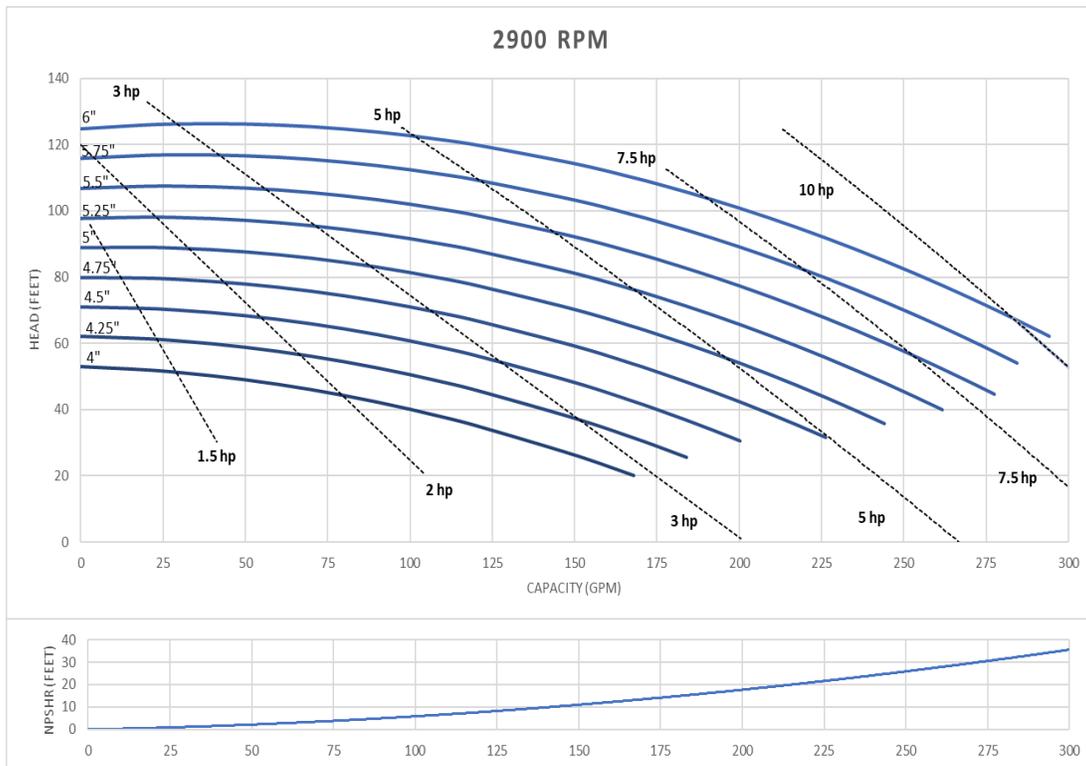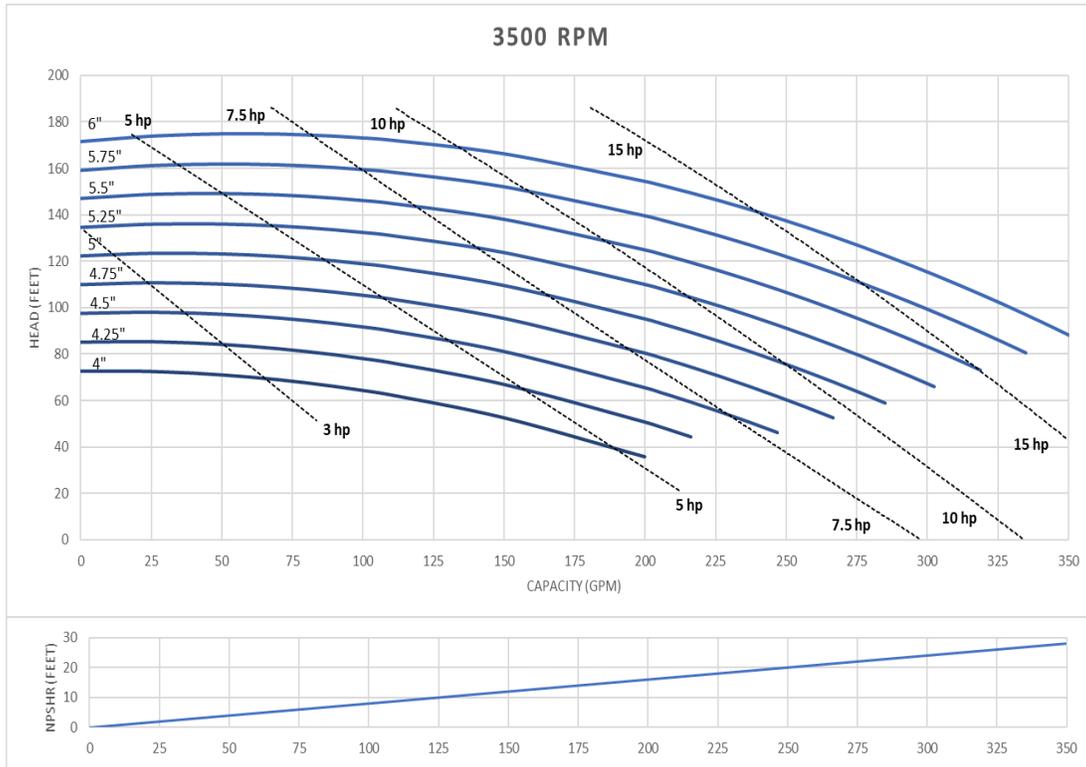## QIS 216 2" x 1.5" standard inlet

QIS-216 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

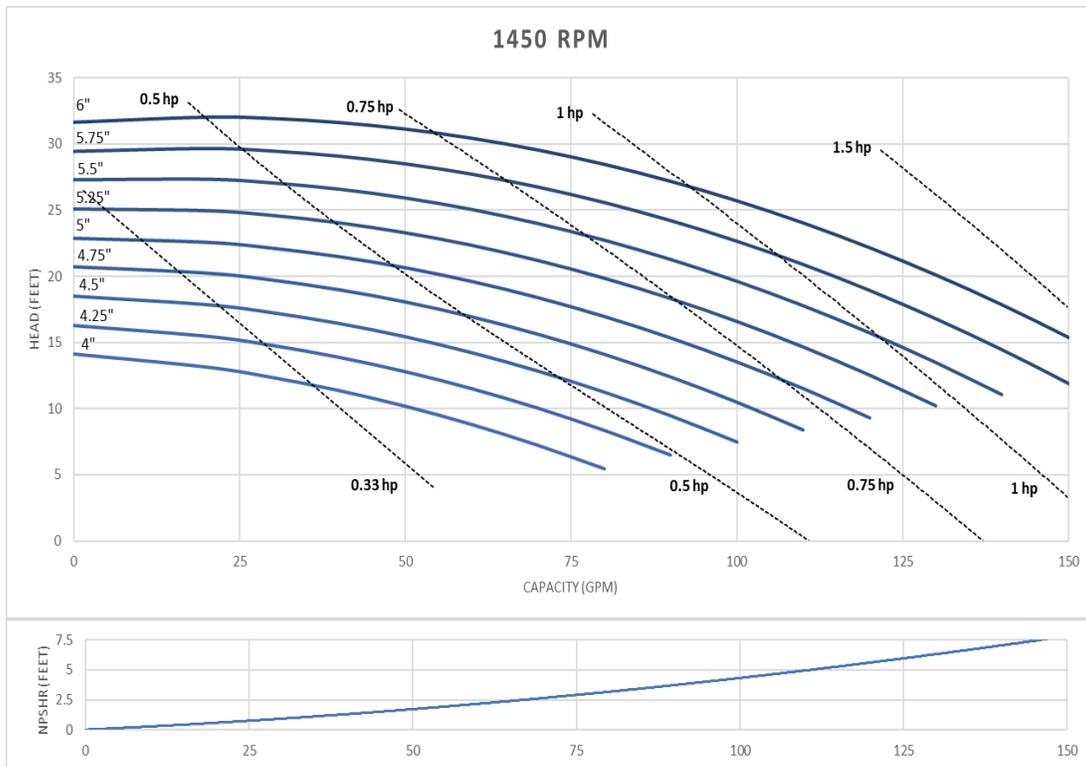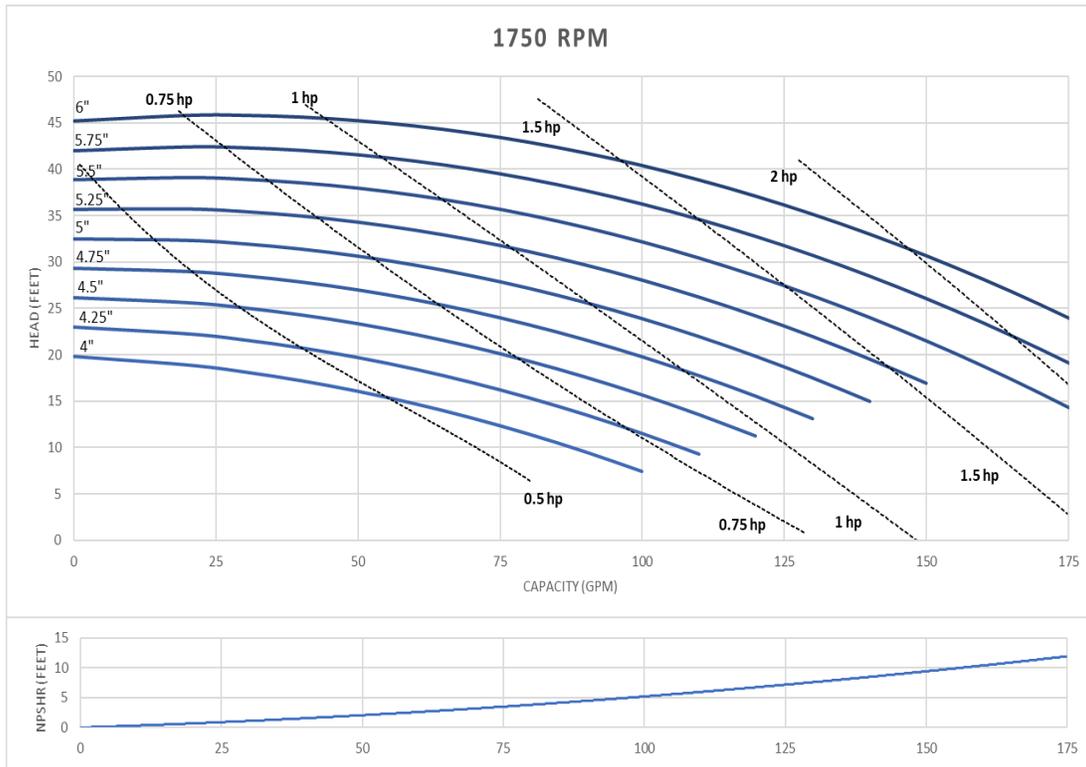**2900 RPM**

Q-Pumps

QIS 216 2" x 1.5" standard inlet

QIS-216 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.
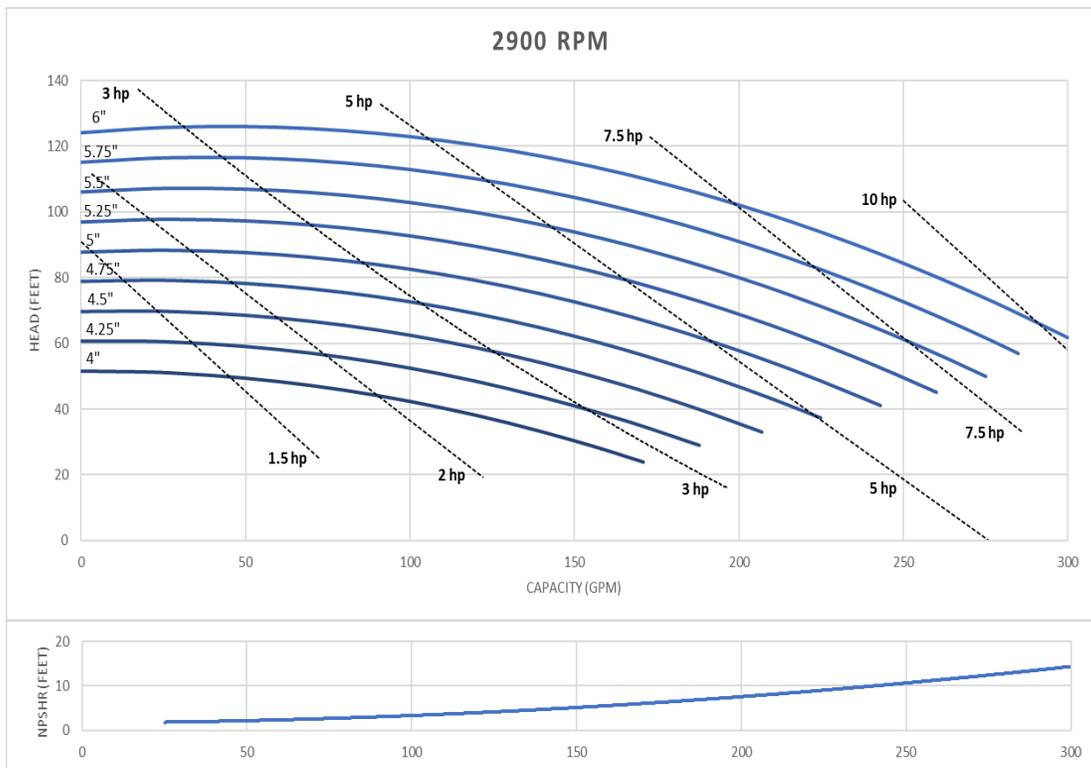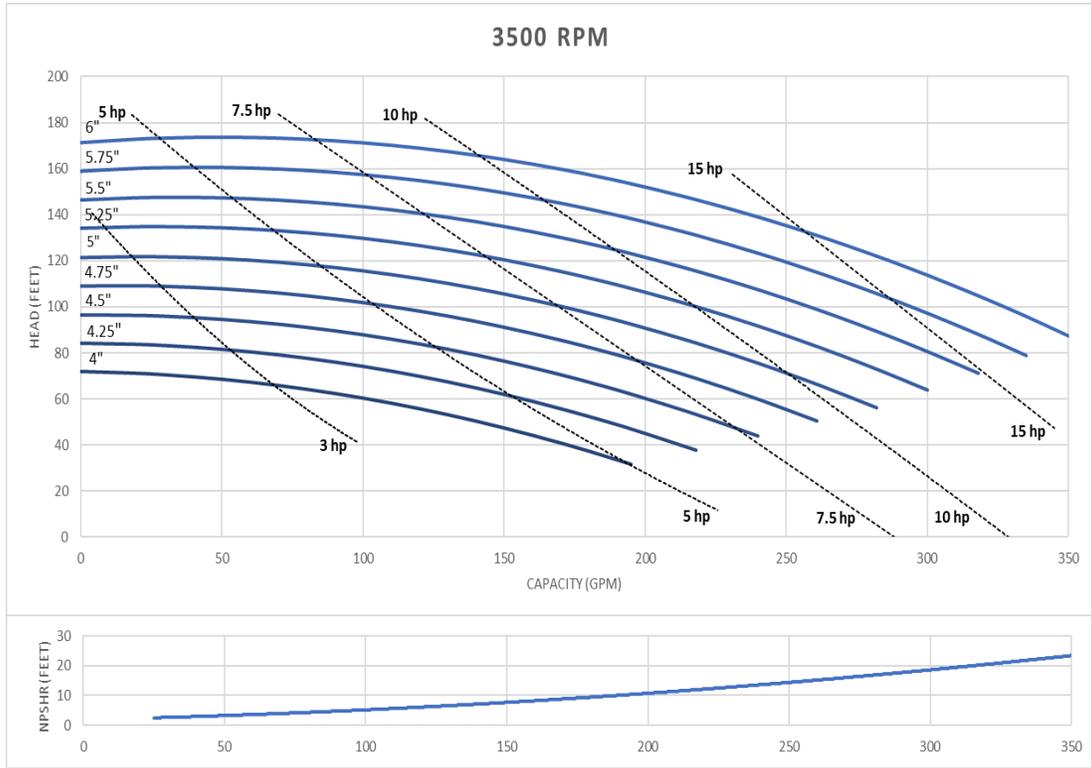
Q-Pumps

QIS 316 2.5" x 1.5" standard inlet

QIS-316 Inlet 2½" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.
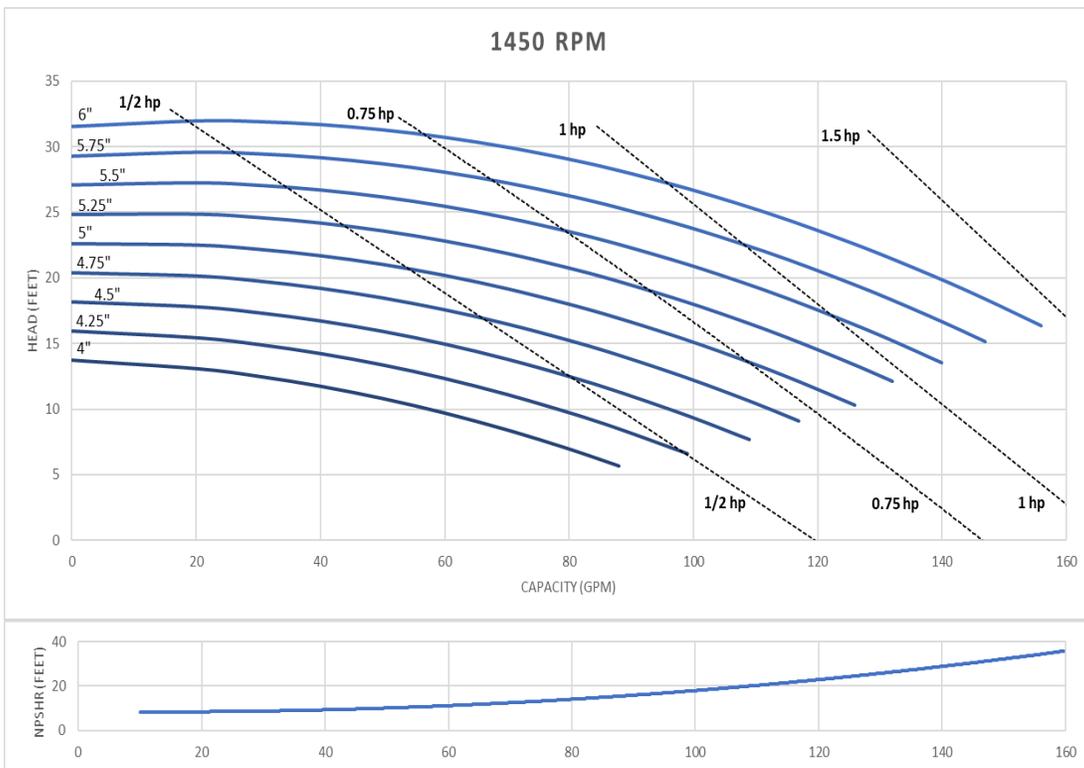
Q-Pumps

QIS 316 2.5" x 1.5" standard inlet

QIS-316 Inlet 2½" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

Q-Pumps

QIS 218 2" x 1.5" standard inlet

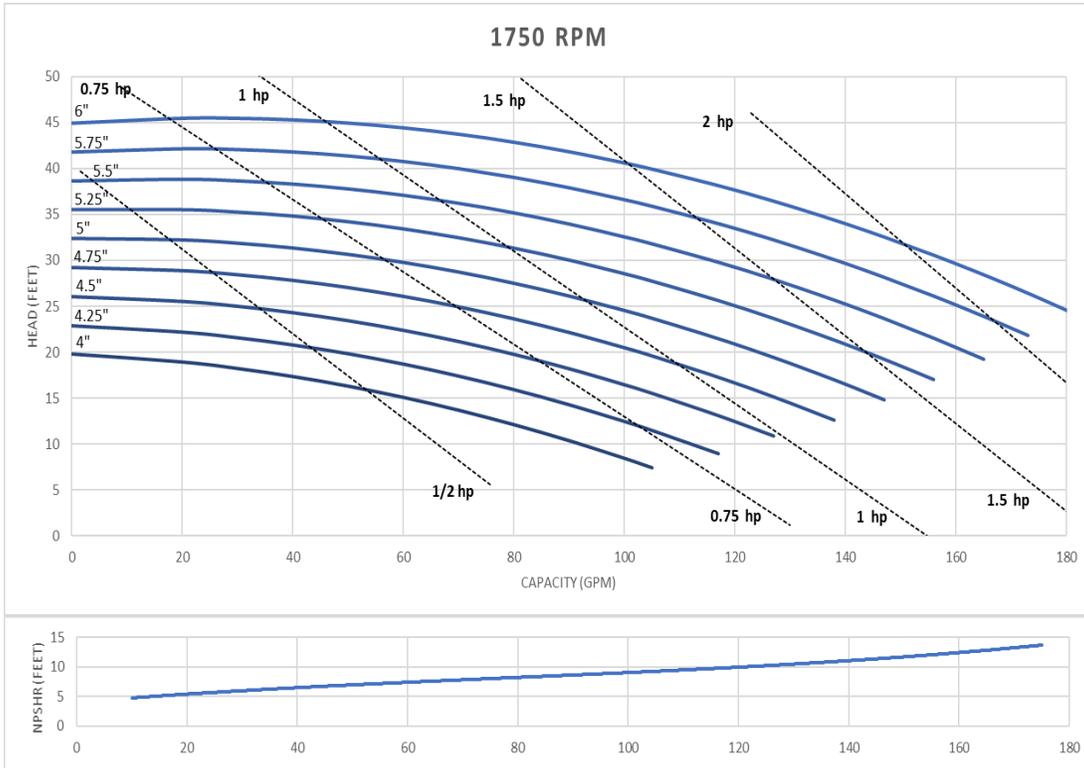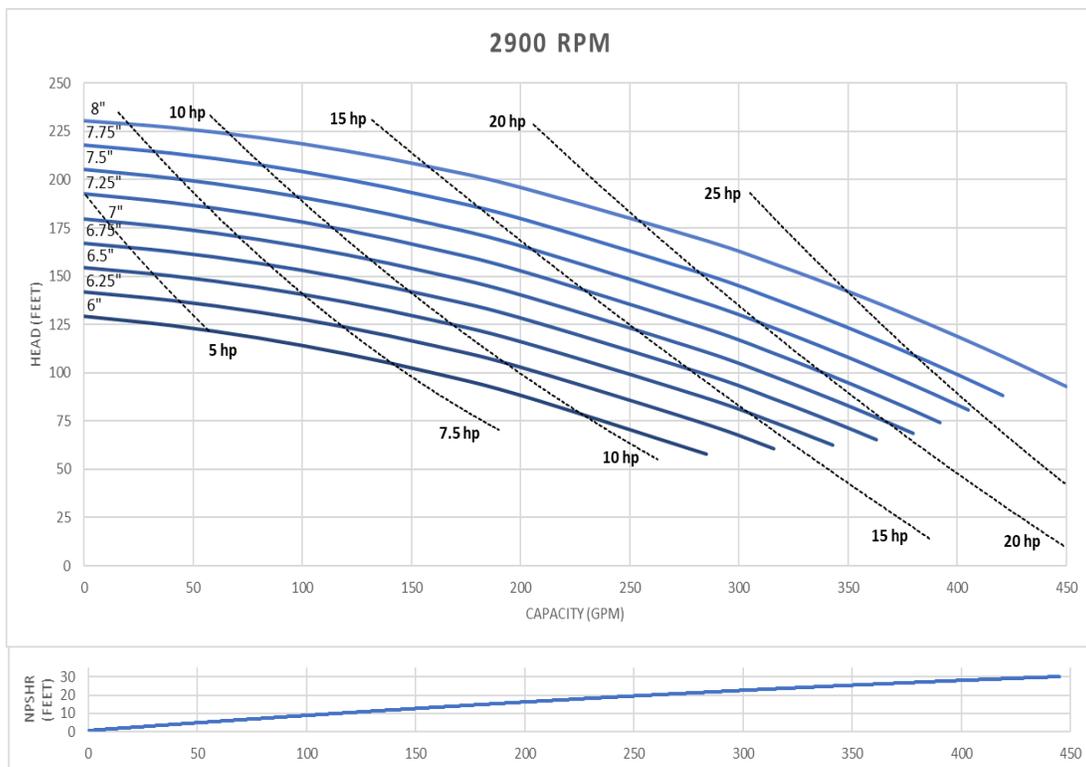QIS-218 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

Impeller diameters: 8", 7.75", 7.5", 7.25", 7", 6.75", 6.5", 6.25", 6"

Power curves: 5 hp, 7.5 hp, 10 hp, 15 hp, 20 hp, 25 hp, 30 hp, 40 hp

HEAD (FEET) vs CAPACITY (GPM)

NPSHR (FEET) vs CAPACITY (GPM)

2900 RPM

Impeller diameters: 8", 7.75", 7.5", 7.25", 7", 6.75", 6.5", 6.25", 6"

Power curves: 5 hp, 7.5 hp, 10 hp, 15 hp, 20 hp, 25 hp

HEAD (FEET) vs CAPACITY (GPM)

NPSHR (FEET) vs CAPACITY (GPM)
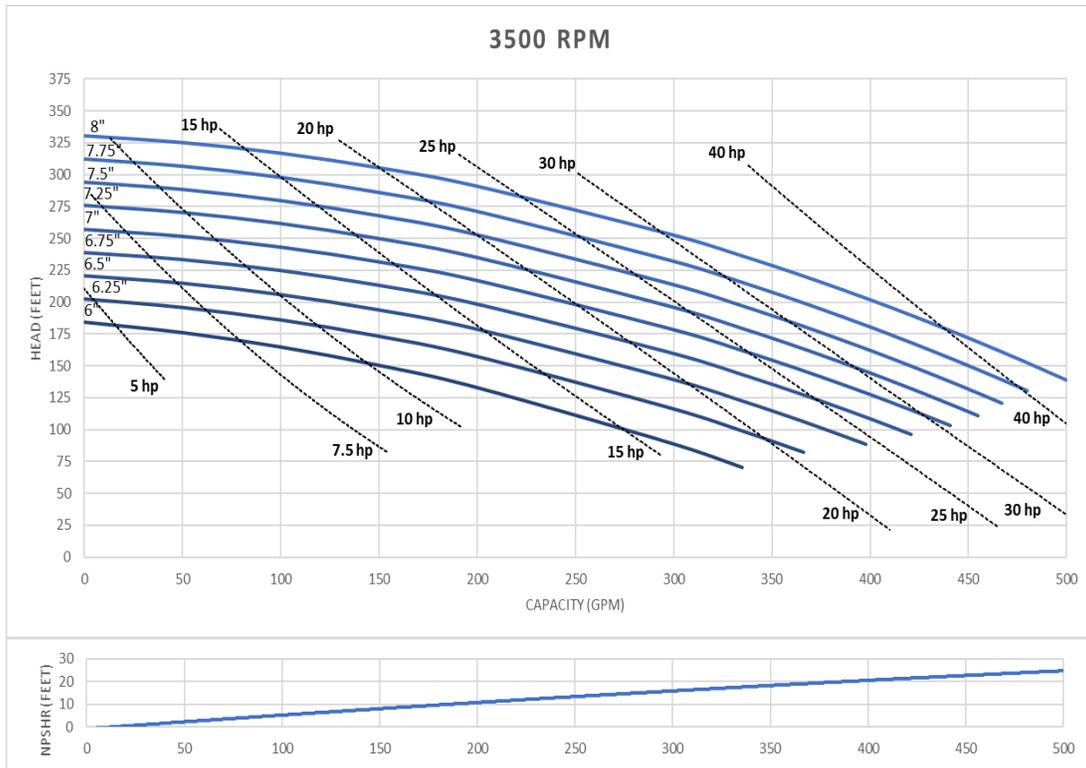
Q-Pumps

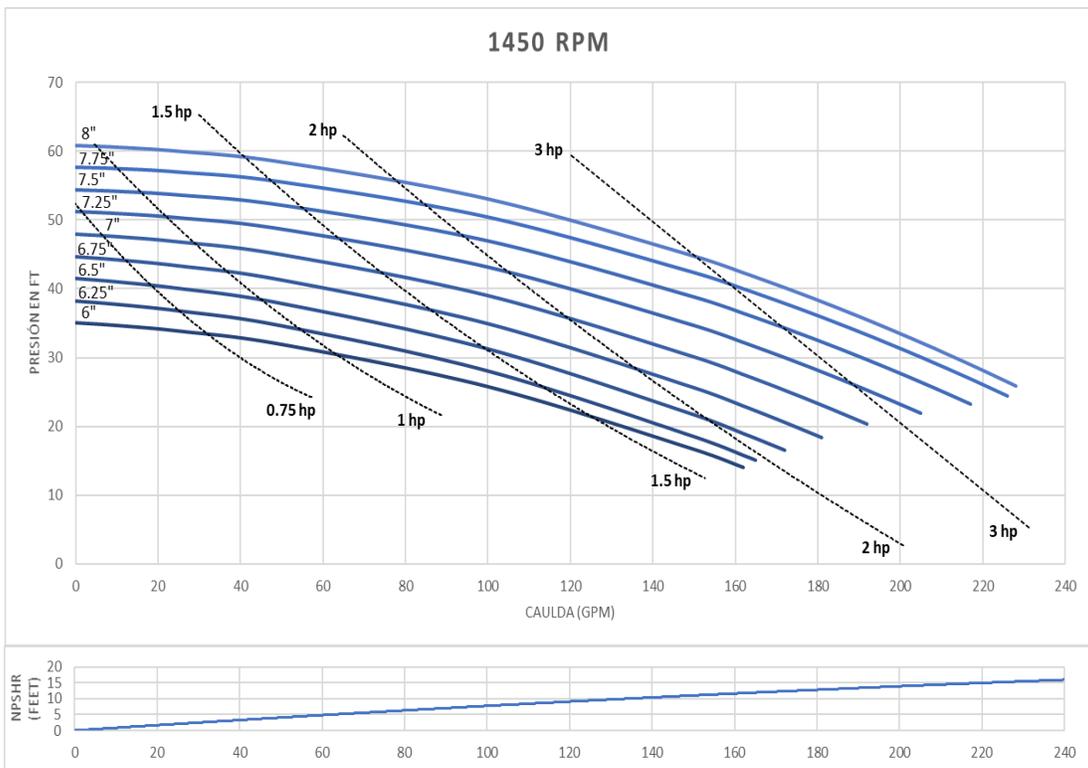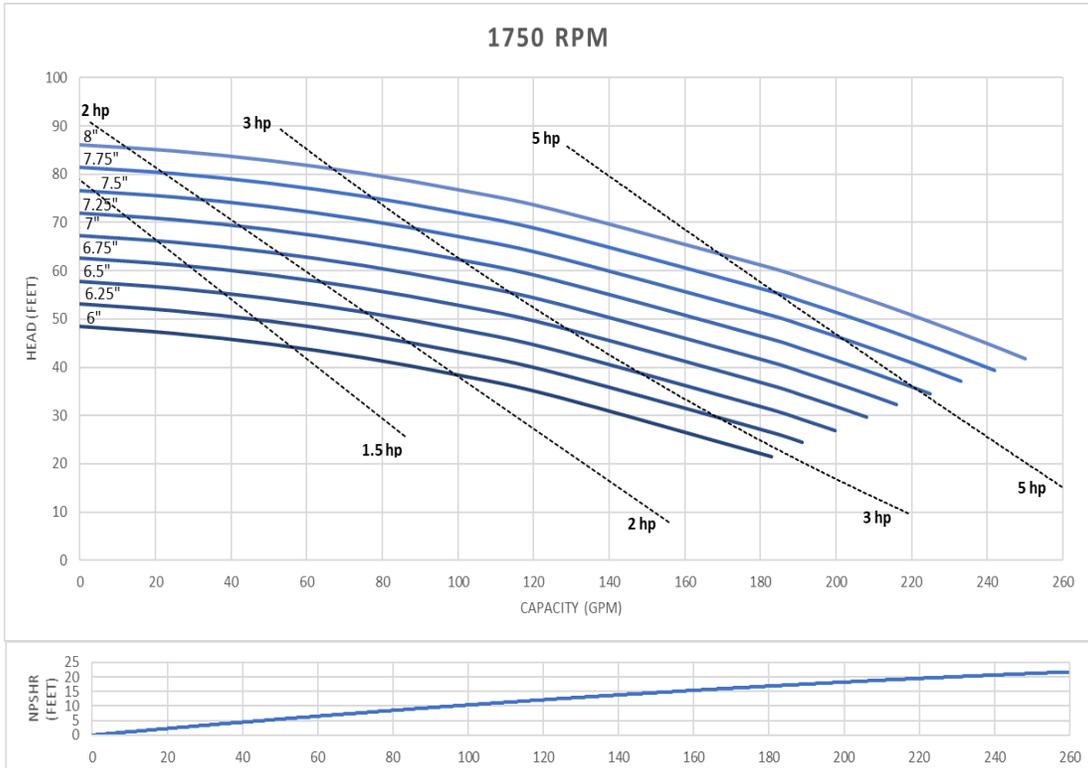## QIS 218 2" x 1.5" standard inlet

QIS-218 Inlet 2" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

1750 RPM

Curve chart: HEAD (FEET) versus CAPACITY (GPM). Impeller diameters labeled 8", 7.75", 7.5", 7.25", 7", 6.75", 6.5", 6.25", 6". Power curves labeled 1.5 hp, 2 hp, 3 hp, 5 hp. Lower chart: NPSHR (FEET) versus CAPACITY (GPM).

1450 RPM

Curve chart: PRESIÓN EN FT versus CAULDA (GPM). Impeller diameters labeled 8", 7.75", 7.5", 7.25", 7", 6.75", 6.5", 6.25", 6". Power curves labeled 0.75 hp, 1 hp, 1.5 hp, 2 hp, 3 hp. Lower chart: NPSHR (FEET) versus GPM.
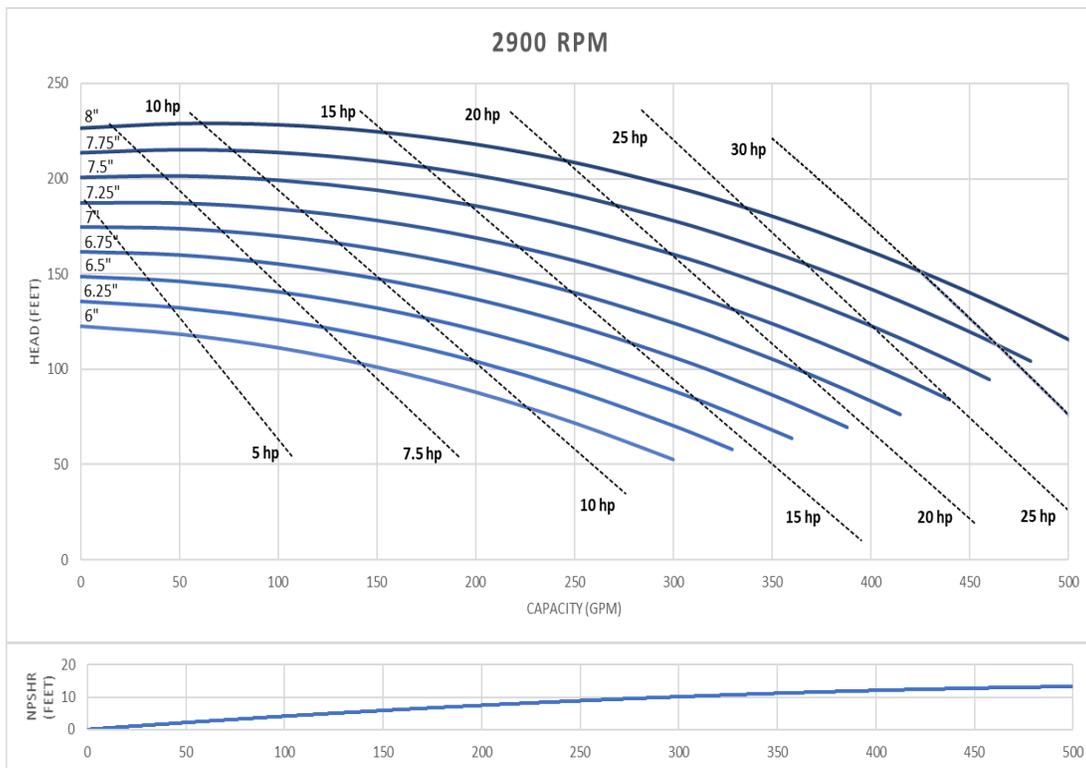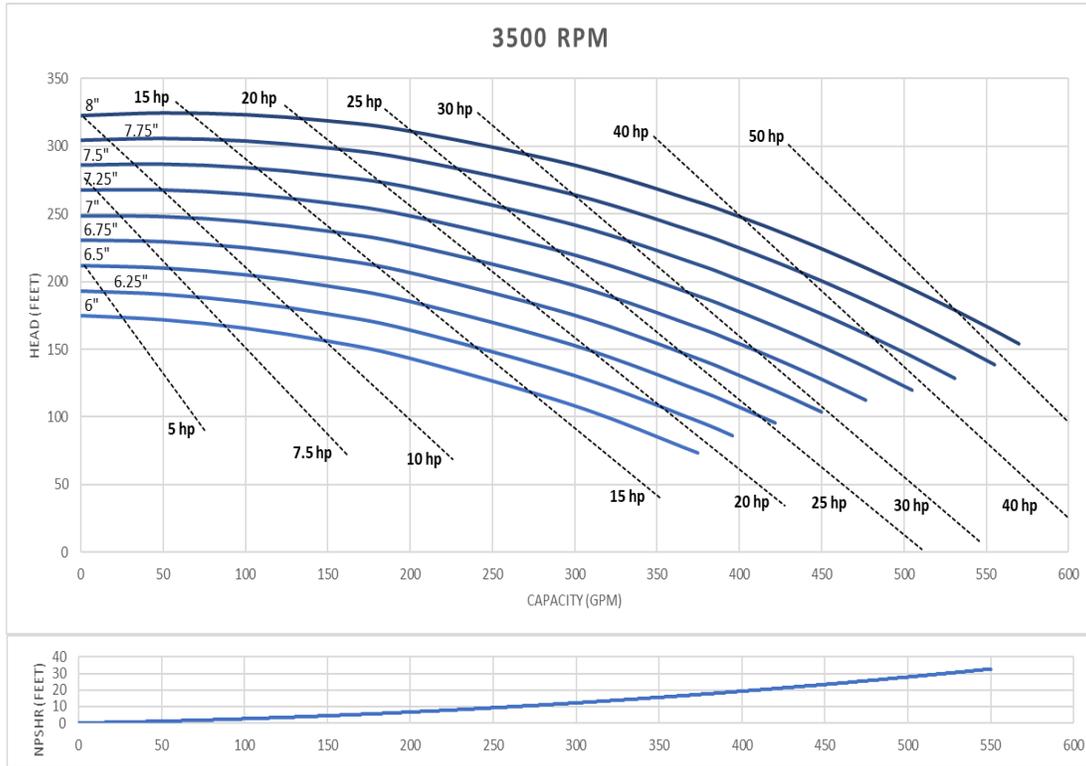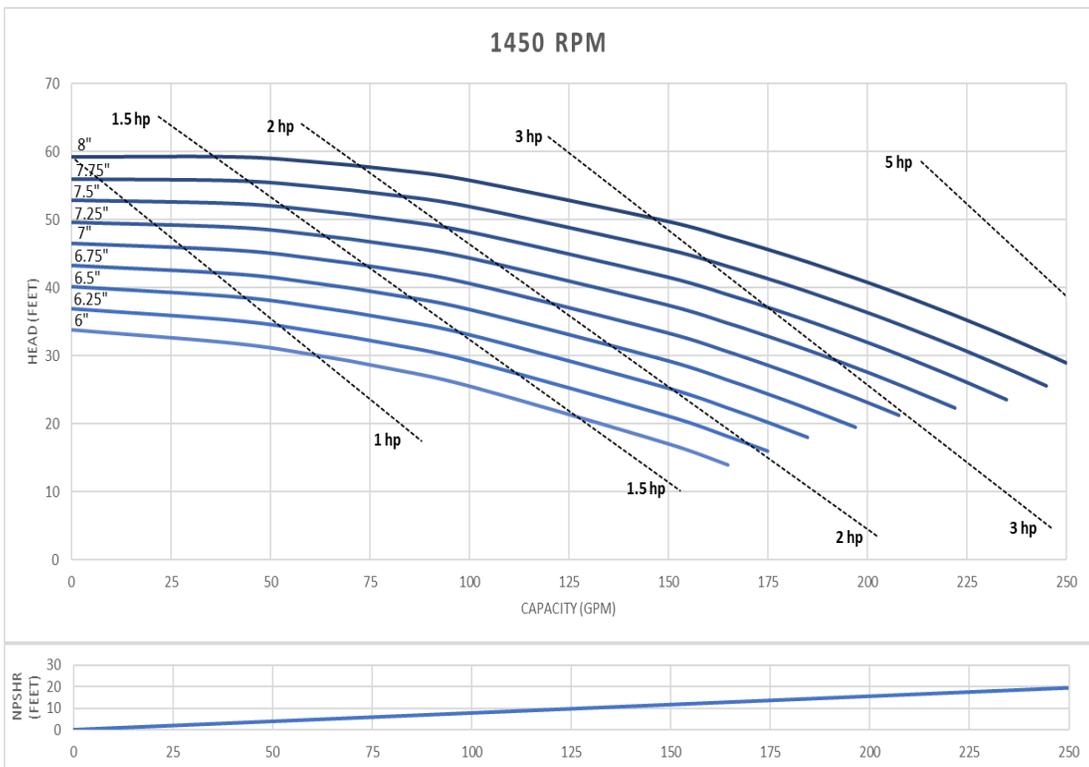
Q-Pumps

QIS 318 3" x 1.5" standard inlet

QIS-318 Inlet 3" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

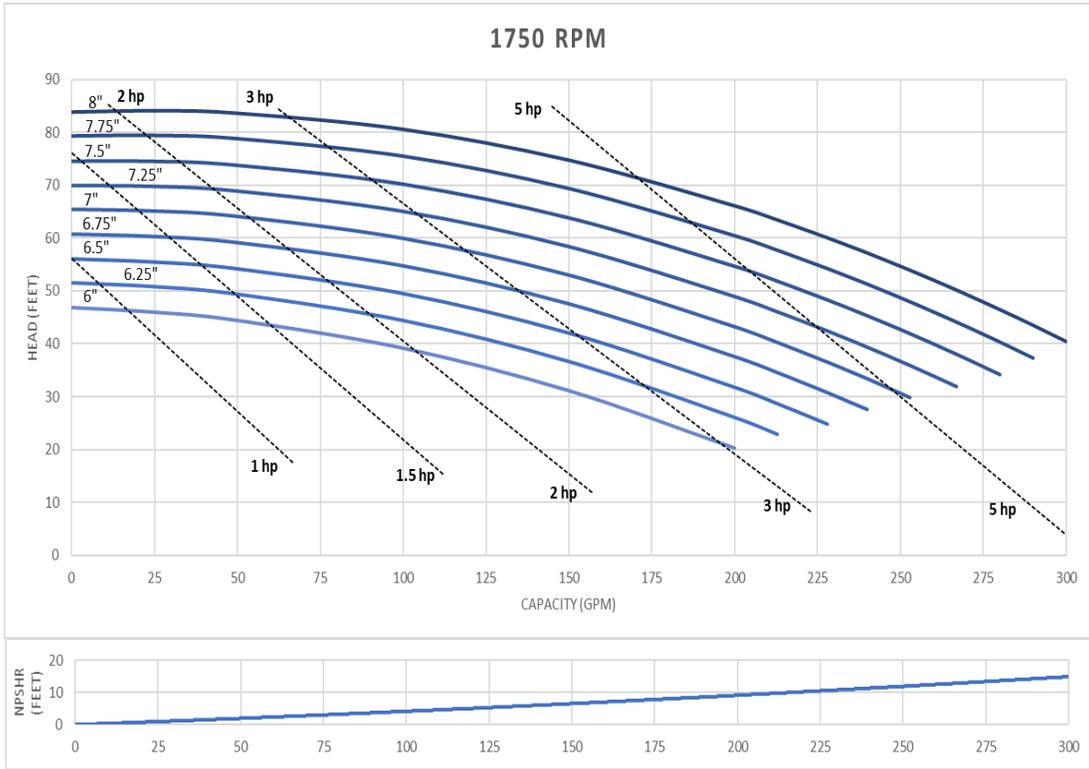### 2900 RPM

Q-Pumps

QIS 318 3" x 1.5" standard inlet

QIS-318 Inlet 3" x Outlet 1½". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

1750 RPM

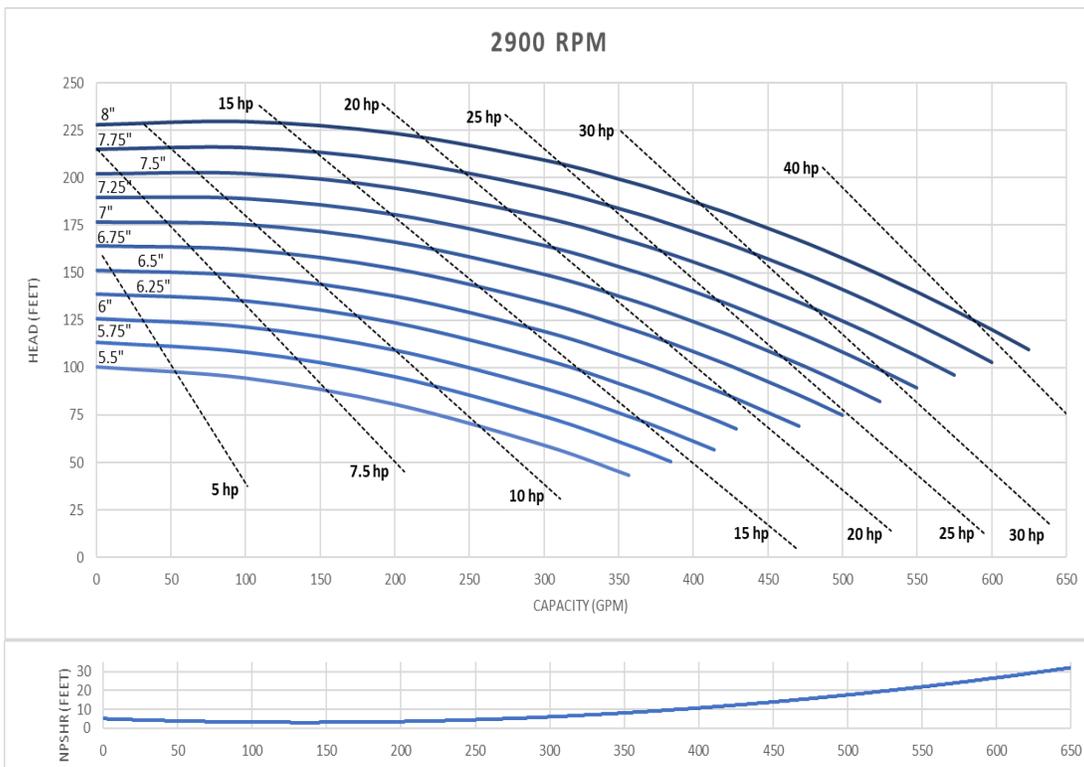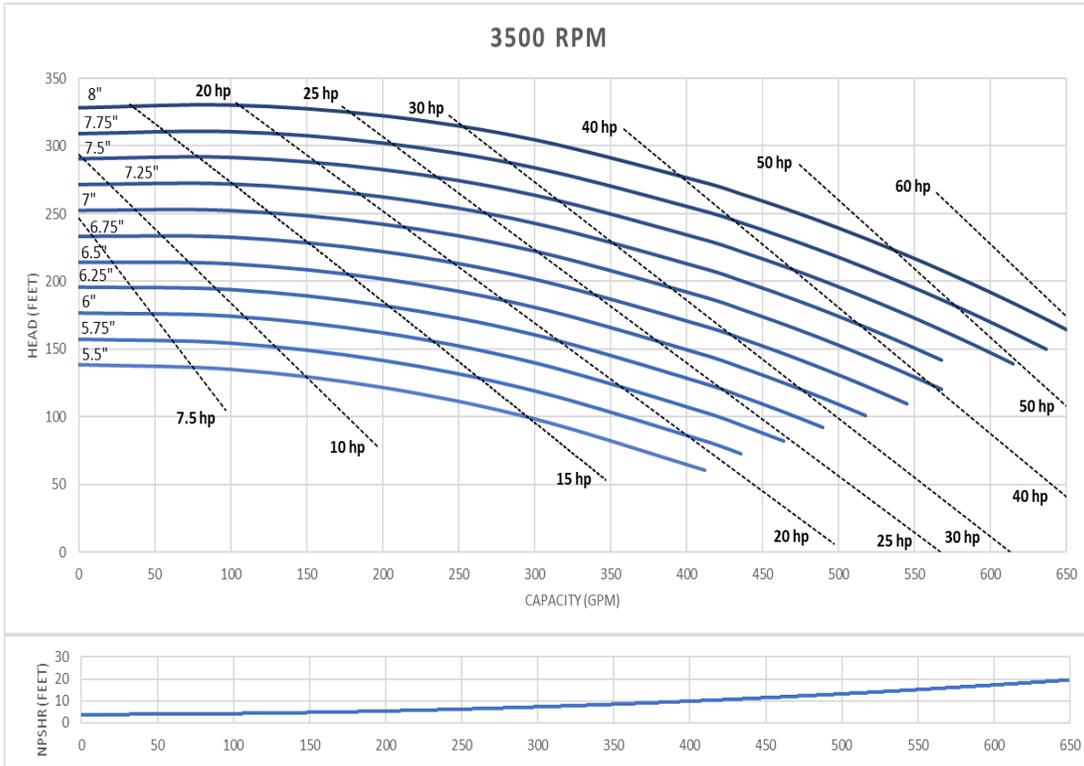### 1450 RPM

Q-Pumps

QIS 328 3" x 2" standard inlet

QIS-328 Inlet 3" x Outlet 2". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

3500 RPM

2900 RPM

Q-Pumps

QIS 328 3" x 2" standard inlet

QIS-328 Inlet 3" x Outlet 2". The curves are based testing water at 70 °F and have a tolerance of ± 5% applicable to all of them. For different operation conditions please contact us. The impeller diameter is in inches.

1750 RPM

1450 RPM