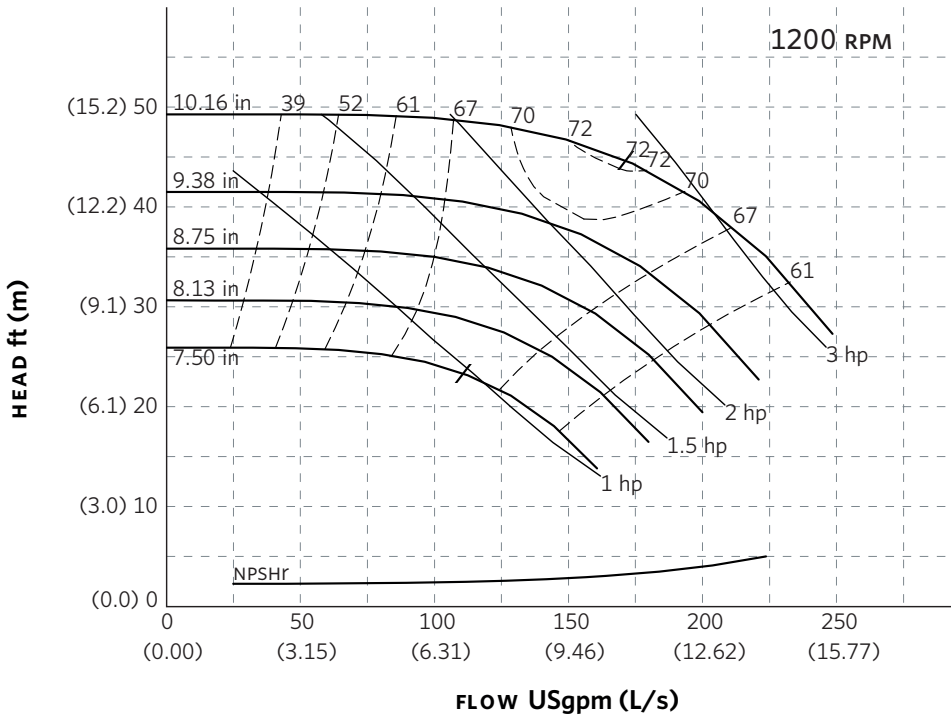


SERIES 4300 | VERTICAL IN-LINE | 3 × 3 × 10 | PERFORMANCE CURVE

File No: 43.4026
Date: SEPTEMBER 21, 2016
Supersedes: NIL
Date: MARCH 15, 2013



Curve number
PT66-3-0-1200

Series
4300
4380

Size
3 X 3 X 10

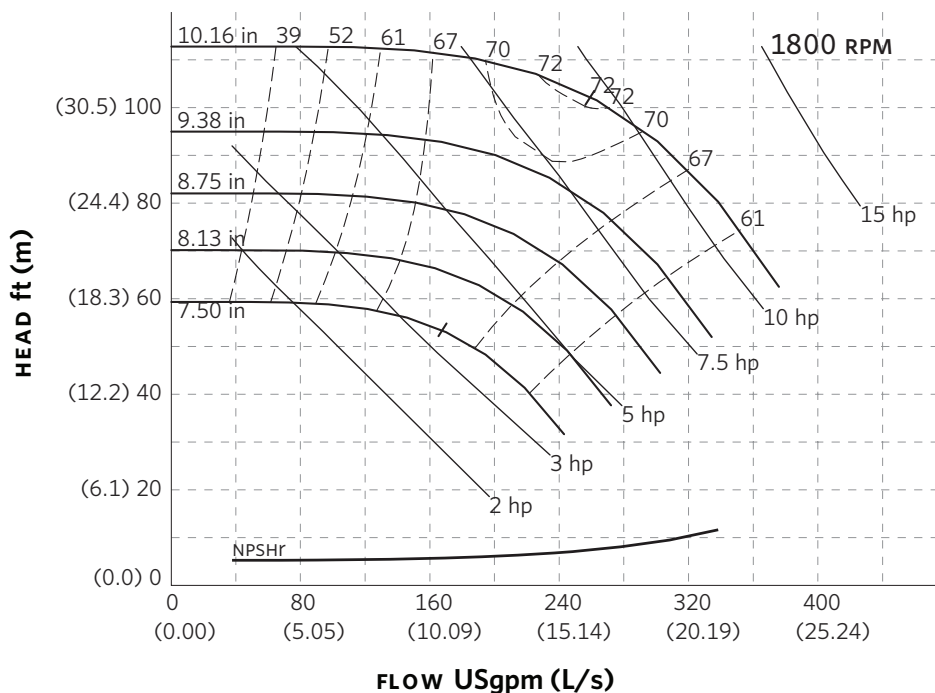
RPM
1200

BHP based on shown
Fluid's sp. gr.

Availability
4300 FR 143 MIN
4380 all ratings.

Performance
guaranteed only
at operating point
indicated.

Curve shown for
clear, cold water
- SP. GR. 1.0000



Curve number
PT66-3-0-1800

Series
4300
4380

Size
3 X 3 X 10

RPM
1800

BHP based on shown
Fluid's sp. gr.

Availability
4300 all ratings
4380 all ratings.

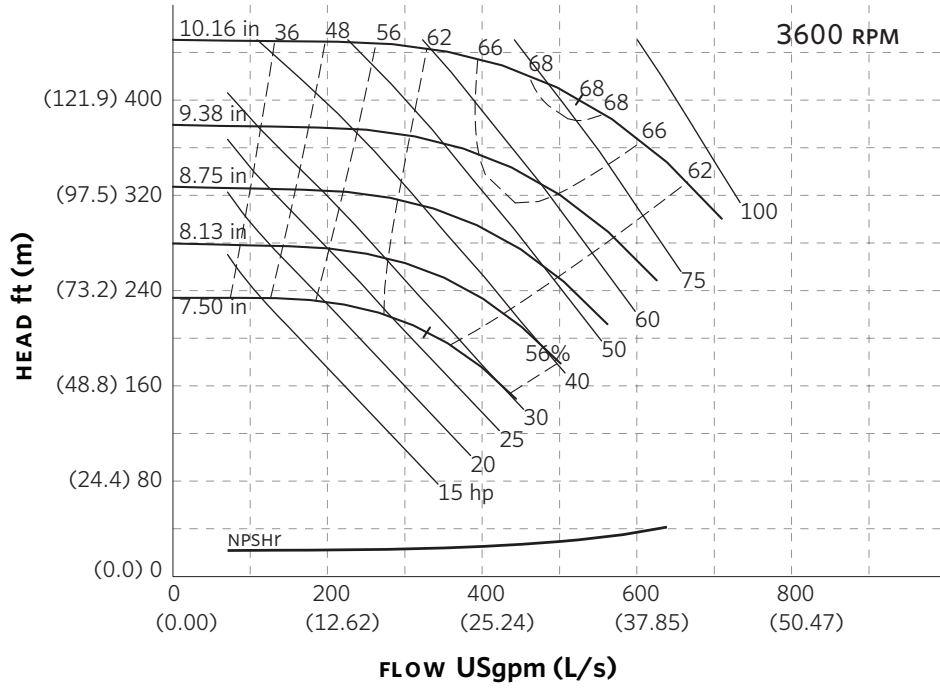
Performance
guaranteed only
at operating point
indicated.

Curve shown for
clear, cold water
- SP. GR. 1.0000

**PERFORMANCE
CURVE**

Series 4300
Vertical In-Line Pump

2



Curve number
PT67-3-0-3600

Series
4300
4380

Size
3 X 3 X 10

RPM
3600

BHP based on shown
Fluid's sp. gr.

Availability
4300 all ratings
4380 FR 326 MAX.

Performance
guaranteed only
at operating point
indicated.

Curve shown for
clear, cold water
- SP. GR. 1.0000

TORONTO
+1 416 755 2291

BUFFALO
+1 716 693 8813

BIRMINGHAM
+44 (0) 8444 145 145

MANCHESTER
+44 (0) 8444 145 145

BANGALORE
+91 (0) 80 4906 3555

SHANGHAI
+86 21 3756 6696

SÃO PAULO
+55 11 4781 5500

ARMSTRONG FLUID TECHNOLOGY
ESTABLISHED 1934

ARMSTRONGFLUIDTECHNOLOGY.COM