

50 HZ PERFORMANCE CURVES (International)



FI Pumps

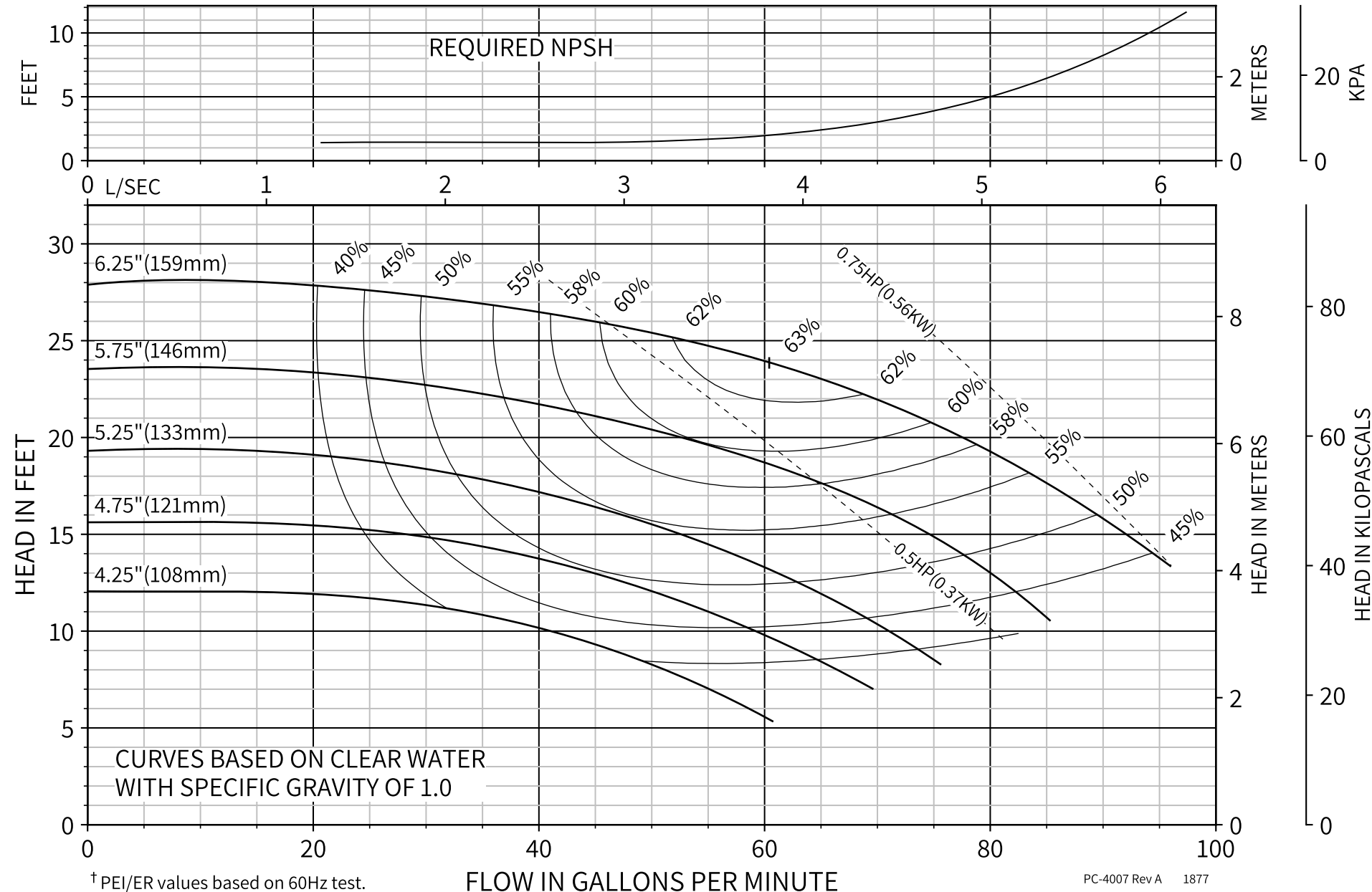




FI Series | Model: 1206D | 1450 RPM

Curve No. 4007 | Min. Imp. Dia. 4.25" | Size 2x1.5x6.25 | February 07, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1206D-4P-PM
Pump & Motor: $PEI_{CL}: 0.92^\dagger$ | $ER_{CL}: 8^\dagger$



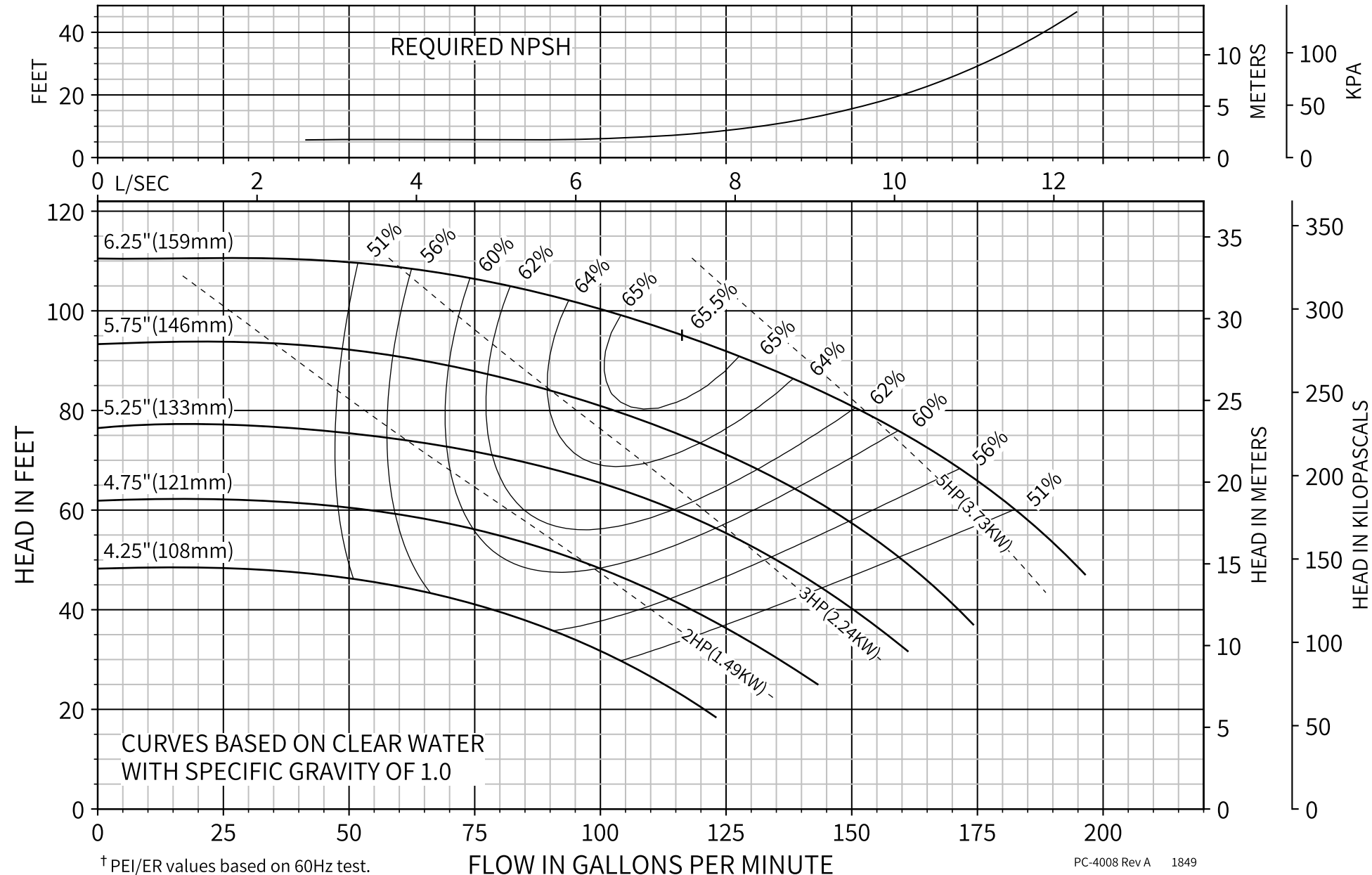


FI Series | Model: 1206D | 2900 RPM

Curve No. 4008 | Min. Imp. Dia. 4.25" | Size 2x1.5x6.25 | February 07, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1206D-2P-PM
Pump & Motor: $PEI_{CL}: 0.94^{\dagger}$ | $ER_{CL}: 6^{\dagger}$

A Taco Family Company

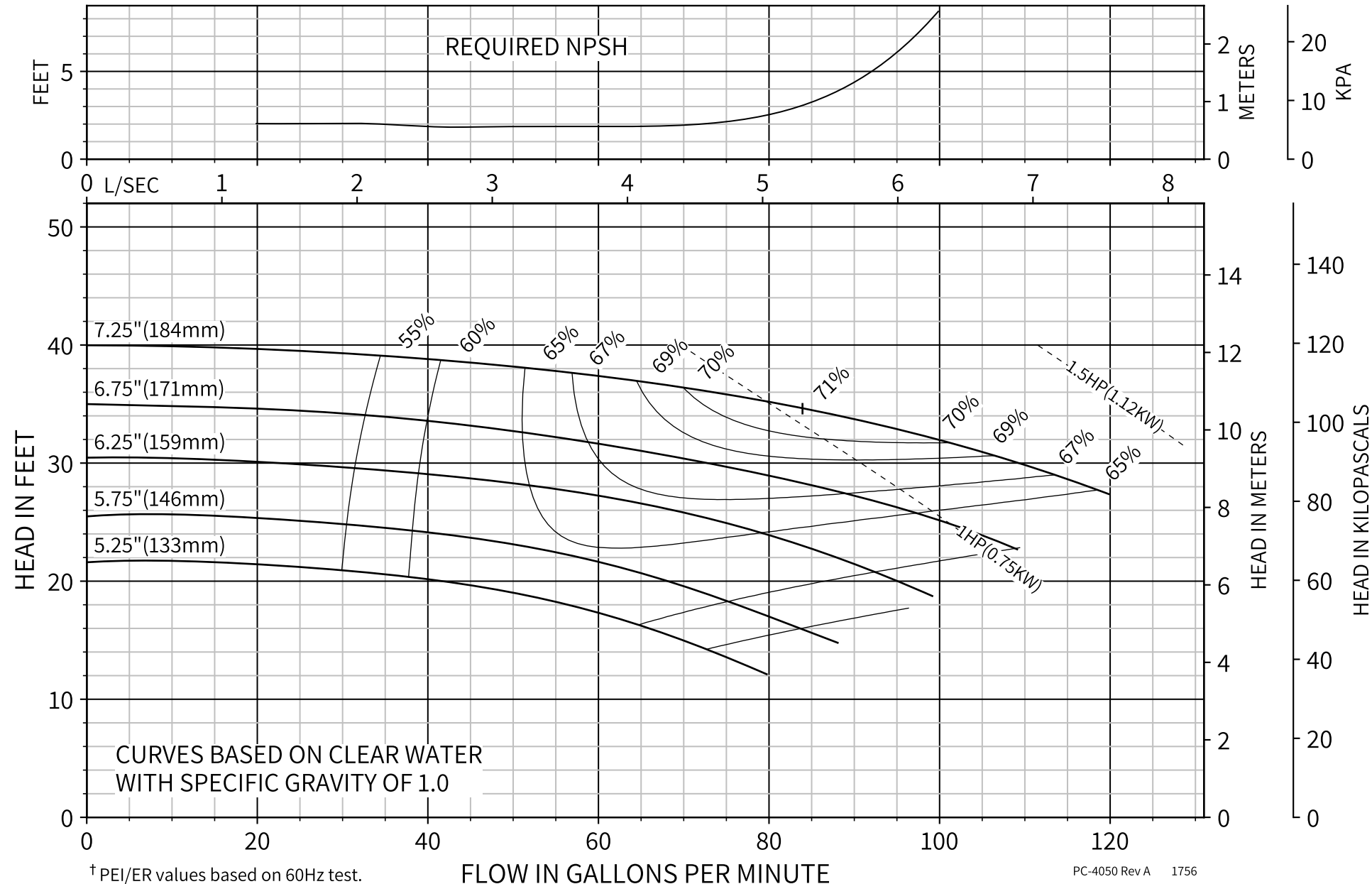




FI Series | Model: 1207D | 1450 RPM

Curve No. 4050 | Min. Imp. Dia. 5.25" | Size 2x1.25x7.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1207D-4P-PM
Pump & Motor: $PEI_{CL}: 0.81^{\dagger}$ | $ER_{CL}: 19^{\dagger}$

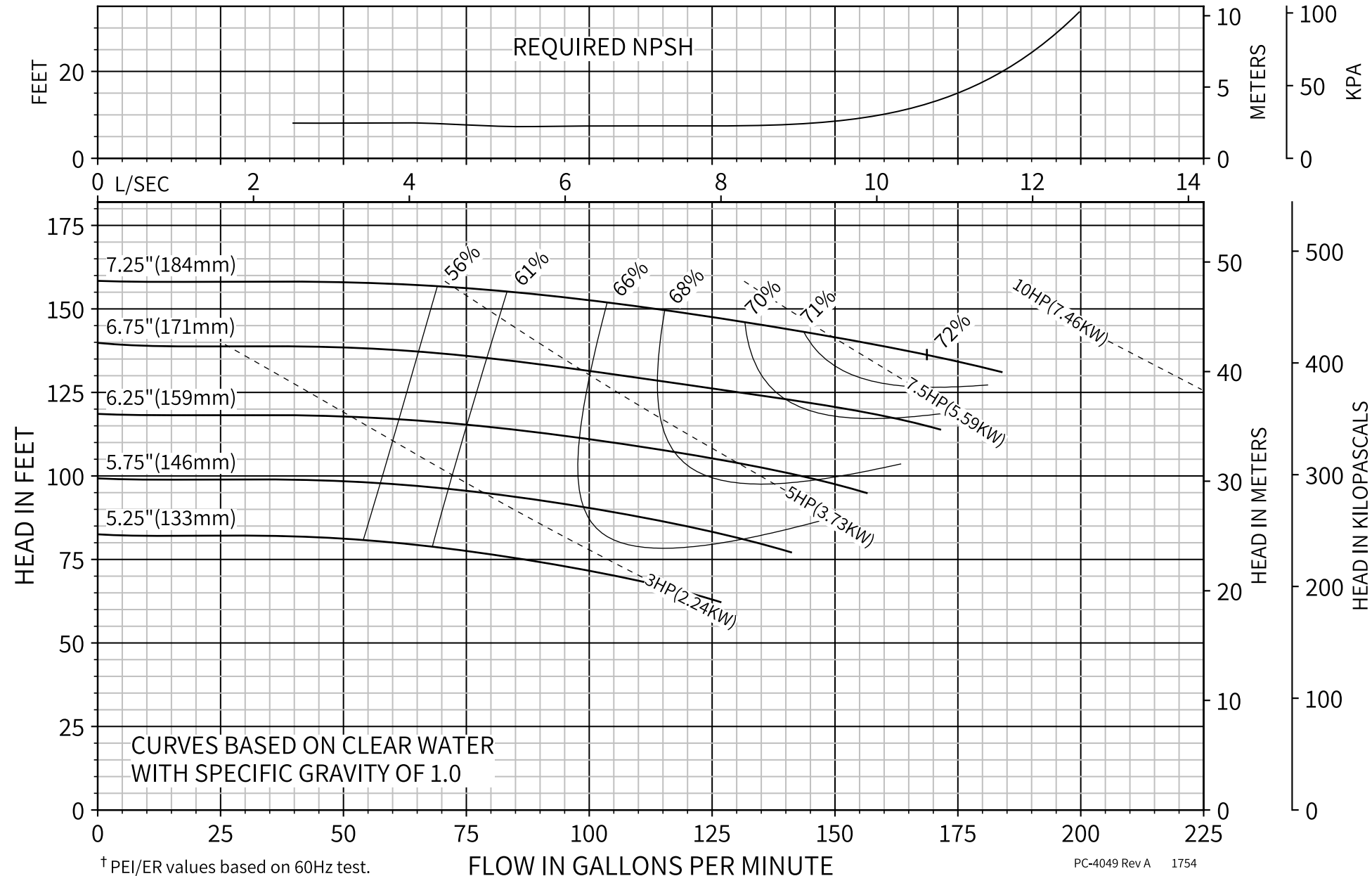




FI Series | Model: 1207D | 2900 RPM

Curve No. 4049 | Min. Imp. Dia. 5.25" | Size 2x1.25x7.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1207D-2P-PM
Pump & Motor: $PEI_{CL}: 0.85^{\dagger}$ | $ER_{CL}: 15^{\dagger}$

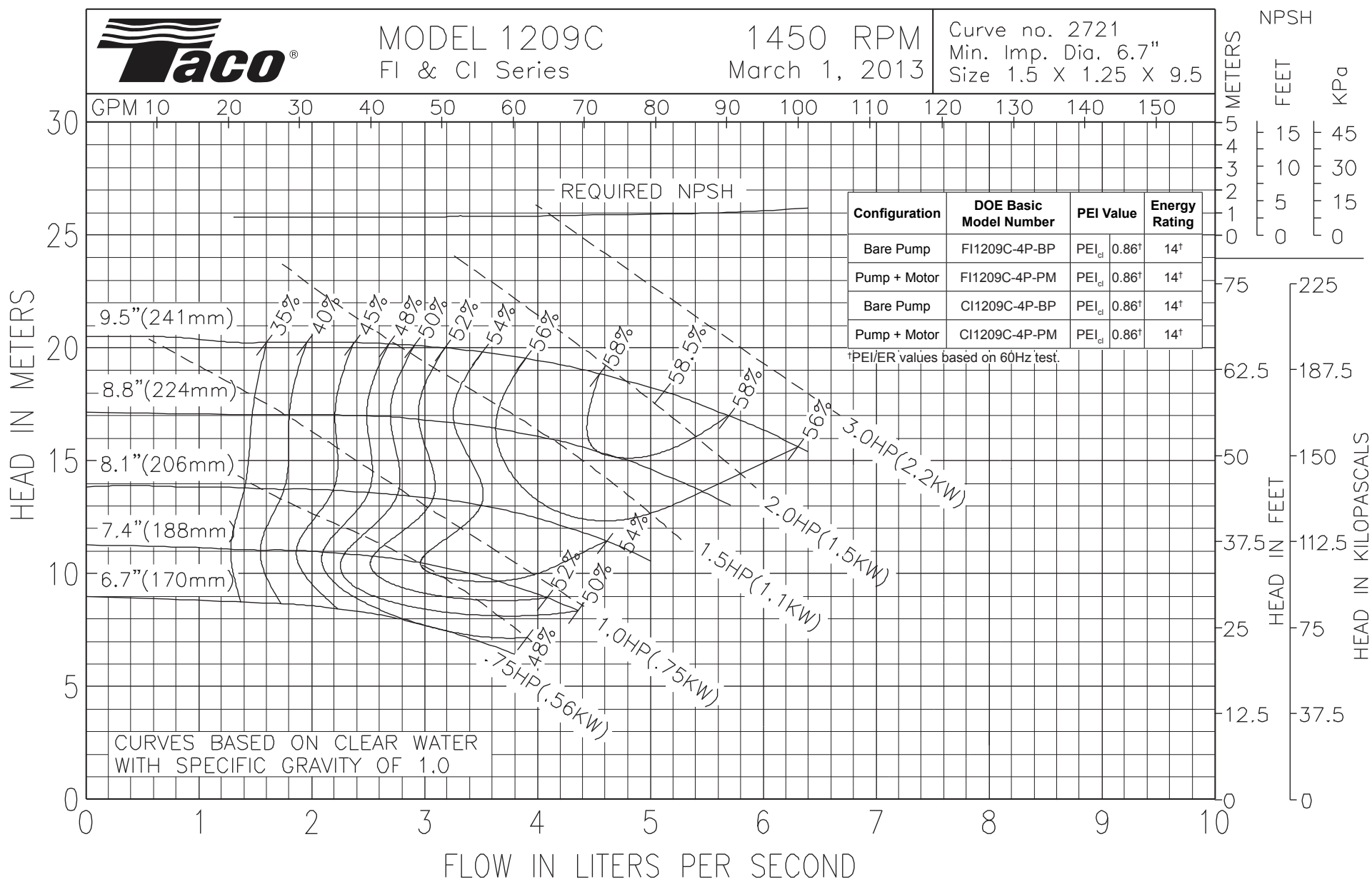


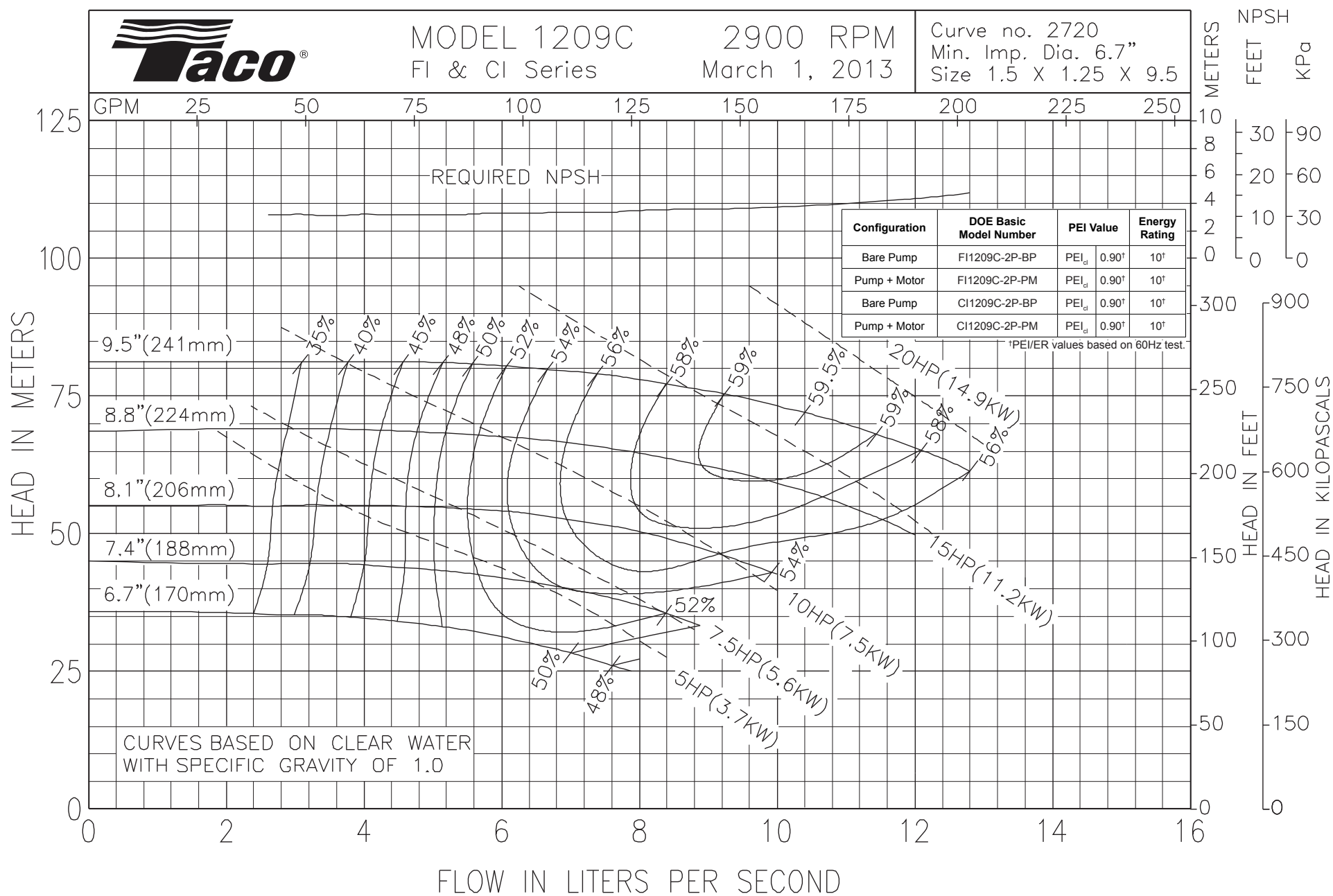
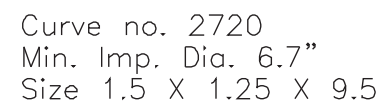


MODEL 1209C
FI & CI Series

1450 RPM
March 1, 2013

Curve no. 2721
Min. Imp. Dia. 6.7"
Size 1.5 X 1.25 X 9.5



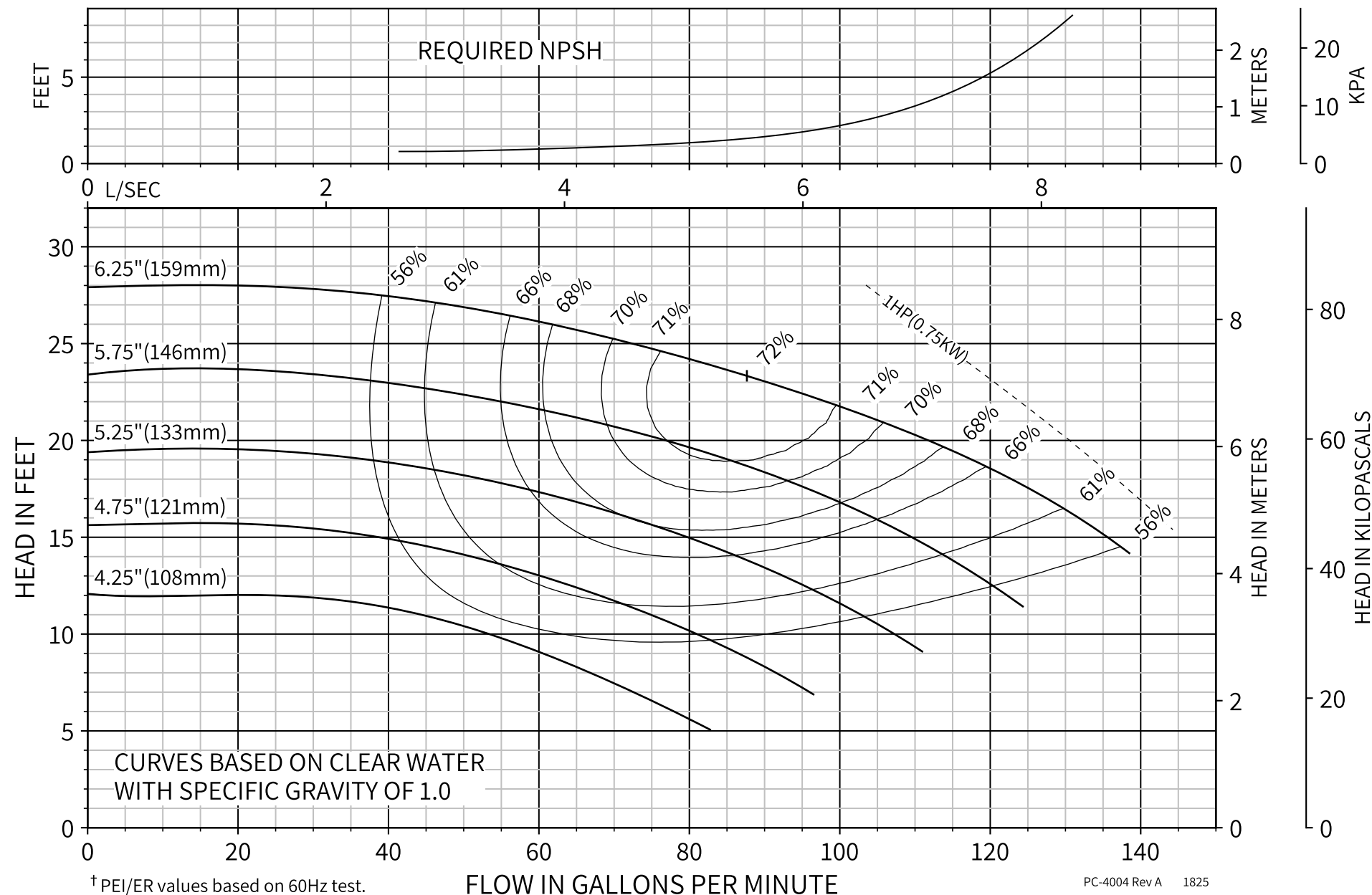




FI Series | Model: 1506D | 1450 RPM

Curve No. 4004 | Min. Imp. Dia. 4.25" | Size 2.5x1.5x6.25 | February 07, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1506D-4P-PM
Pump & Motor: $PEI_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$

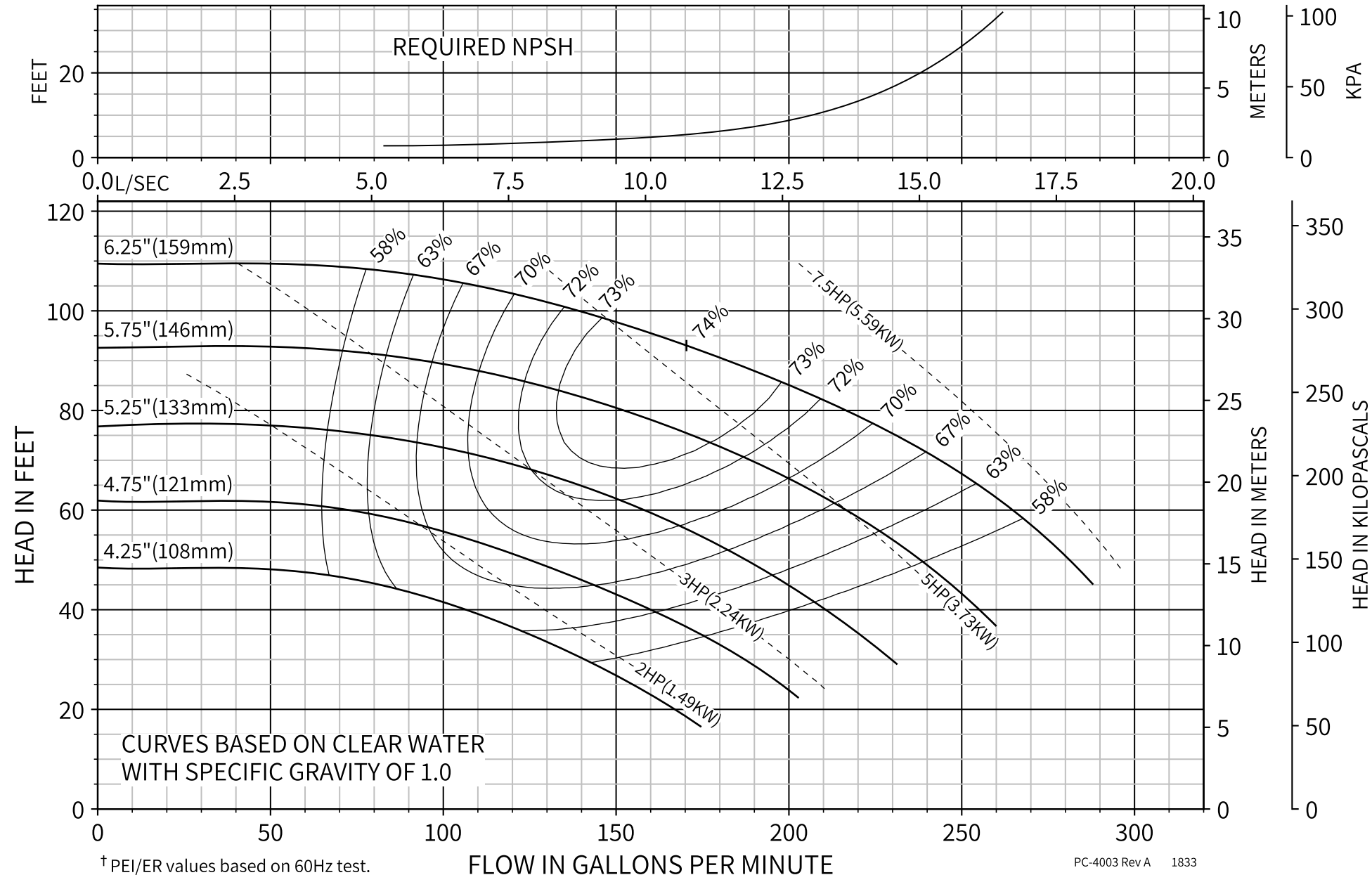




FI Series | Model: 1506D | 2900 RPM

Curve No. 4003 | Min. Imp. Dia. 4.25" | Size 2.5x1.5x6.25 | February 07, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1506D-2P-PM
Pump & Motor: $PEI_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$

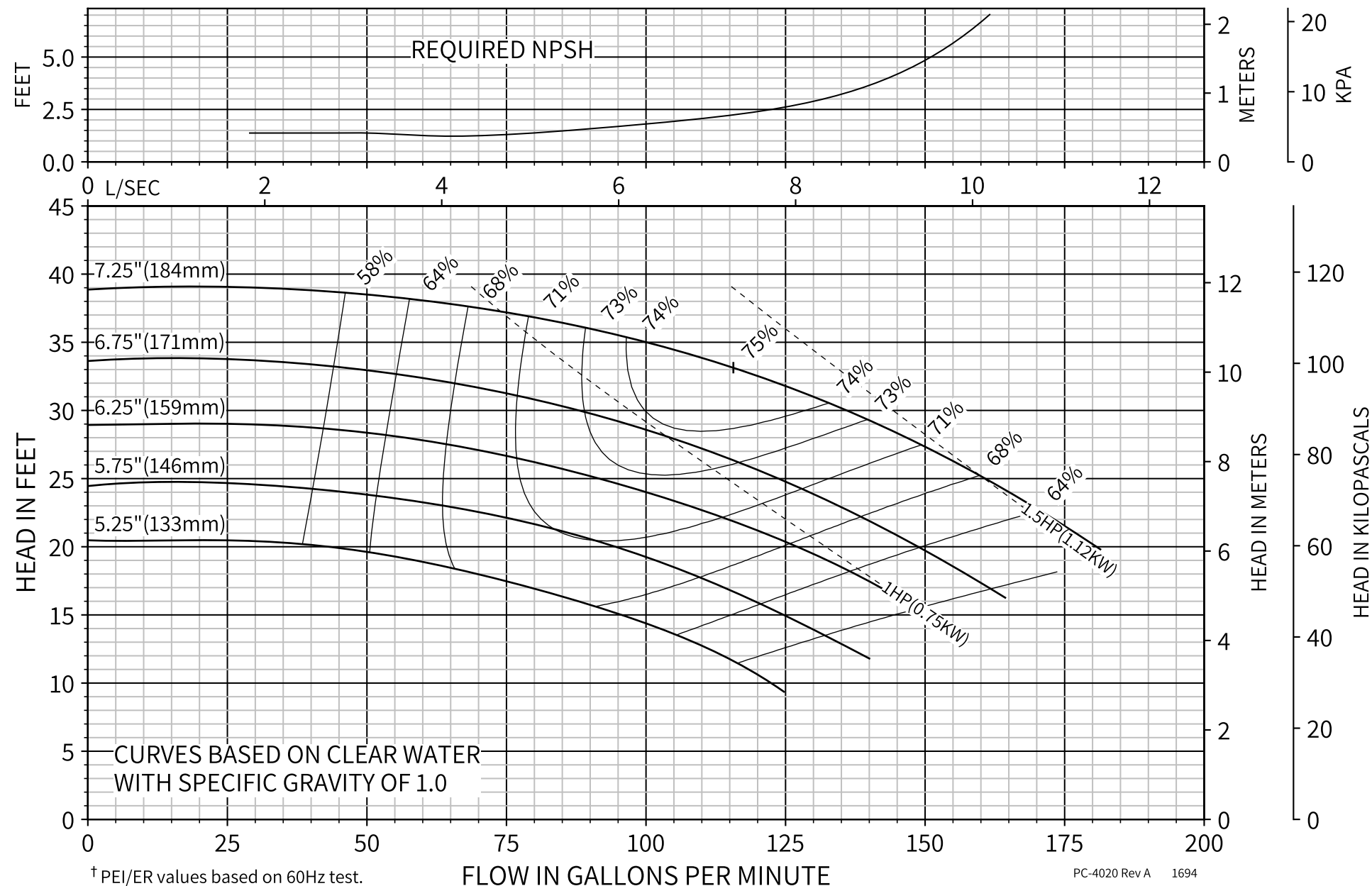




FI Series | Model: 1507D | 1450 RPM

Curve No. 4020 | Min. Imp. Dia. 5.25" | Size 2.5x1.5x7.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1507D-4P-PM
Pump & Motor: PEI_{CL}: 0.85[†] | ER_{CL}: 15[†]

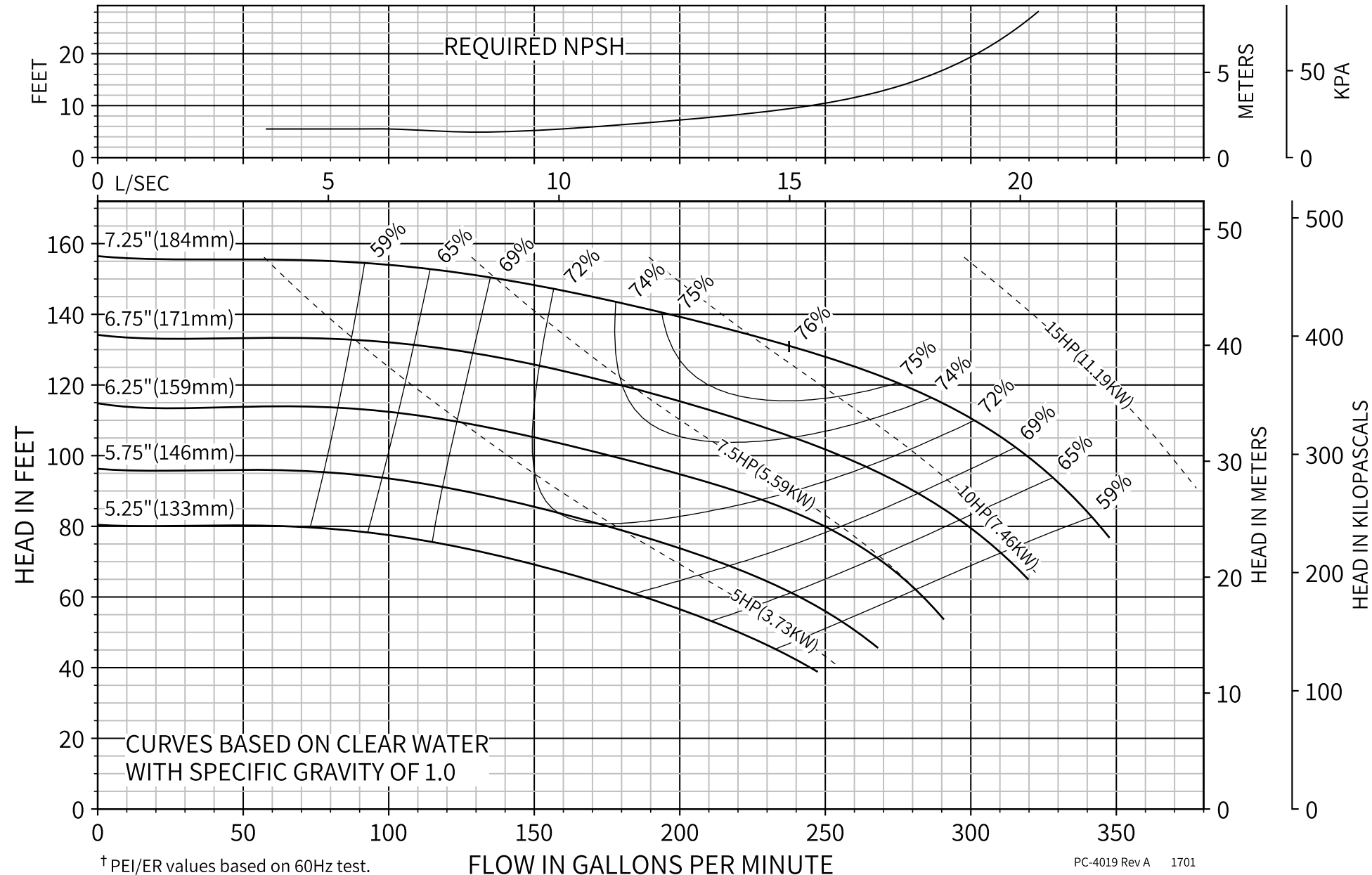




FI Series | Model: 1507D | 2900 RPM

Curve No. 4019 | Min. Imp. Dia. 5.25" | Size 2.5x1.5x7.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1507D-2P-PM
Pump & Motor: $PEI_{CL}: 0.88^{\dagger}$ | $ER_{CL}: 12^{\dagger}$

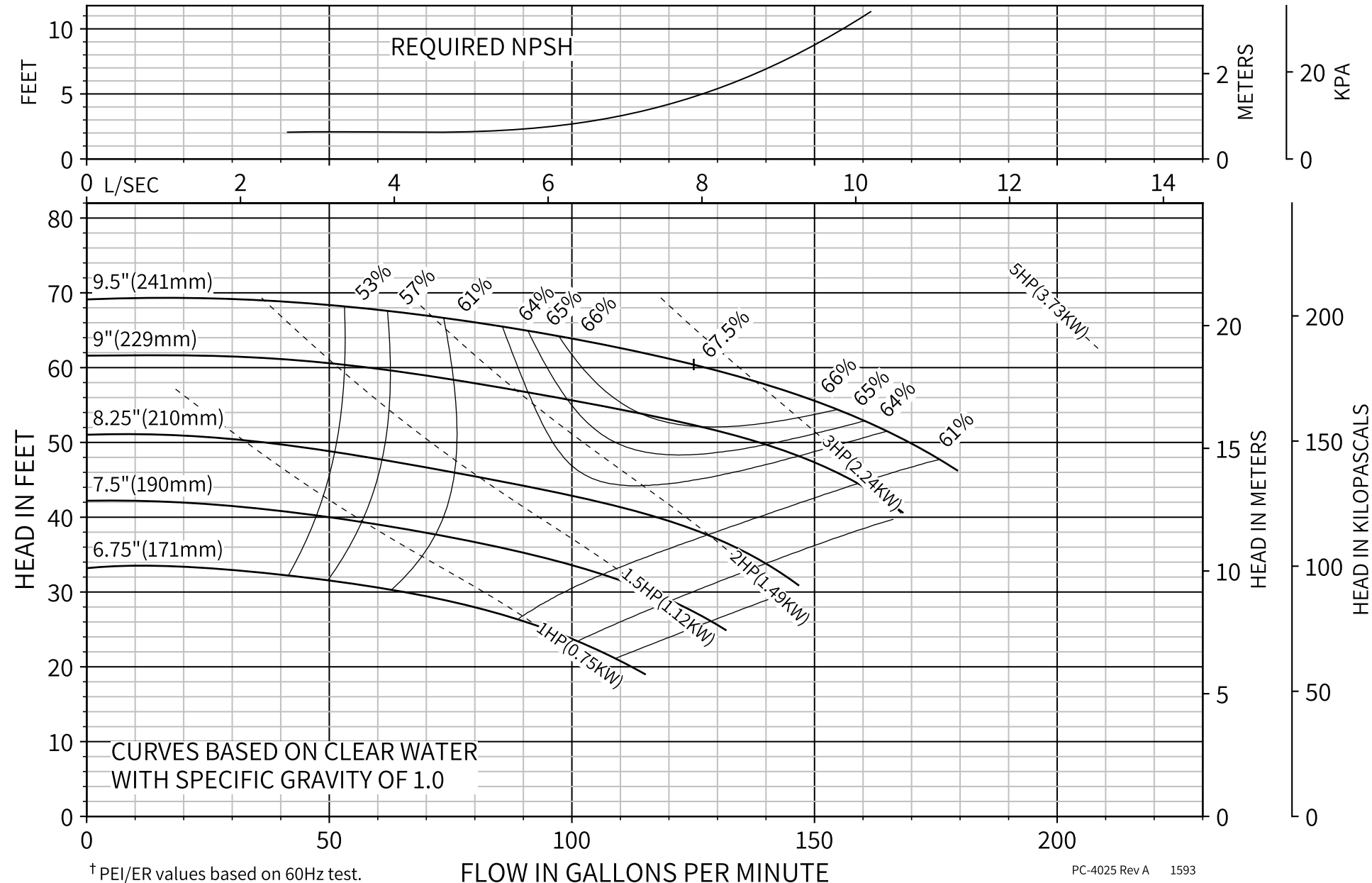




FI Series | Model: 1509D | 1450 RPM

Curve No. 4025 | Min. Imp. Dia. 6.75" | Size 2.5x1.5x9.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1509D-4P-PM
Pump & Motor: $PE_{CL}: 0.85^{\dagger}$ | $ER_{CL}: 15^{\dagger}$

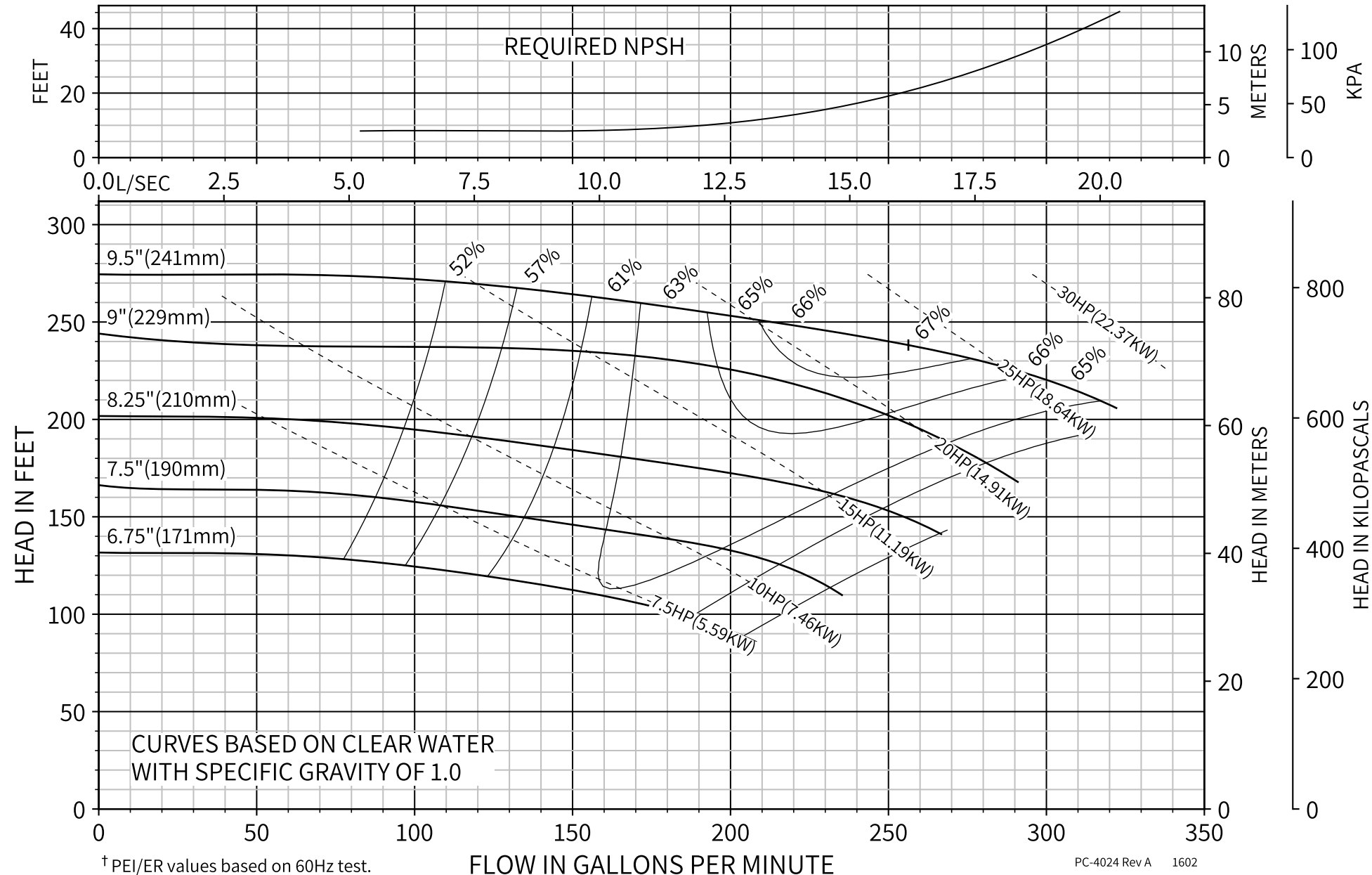




FI Series | Model: 1509D | 2900 RPM

Curve No. 4024 | Min. Imp. Dia. 6.75" | Size 2.5x1.5x9.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI1509D-2P-PM
Pump & Motor: $PE_{CL}: 0.89^{\dagger}$ | $ER_{CL}: 11^{\dagger}$

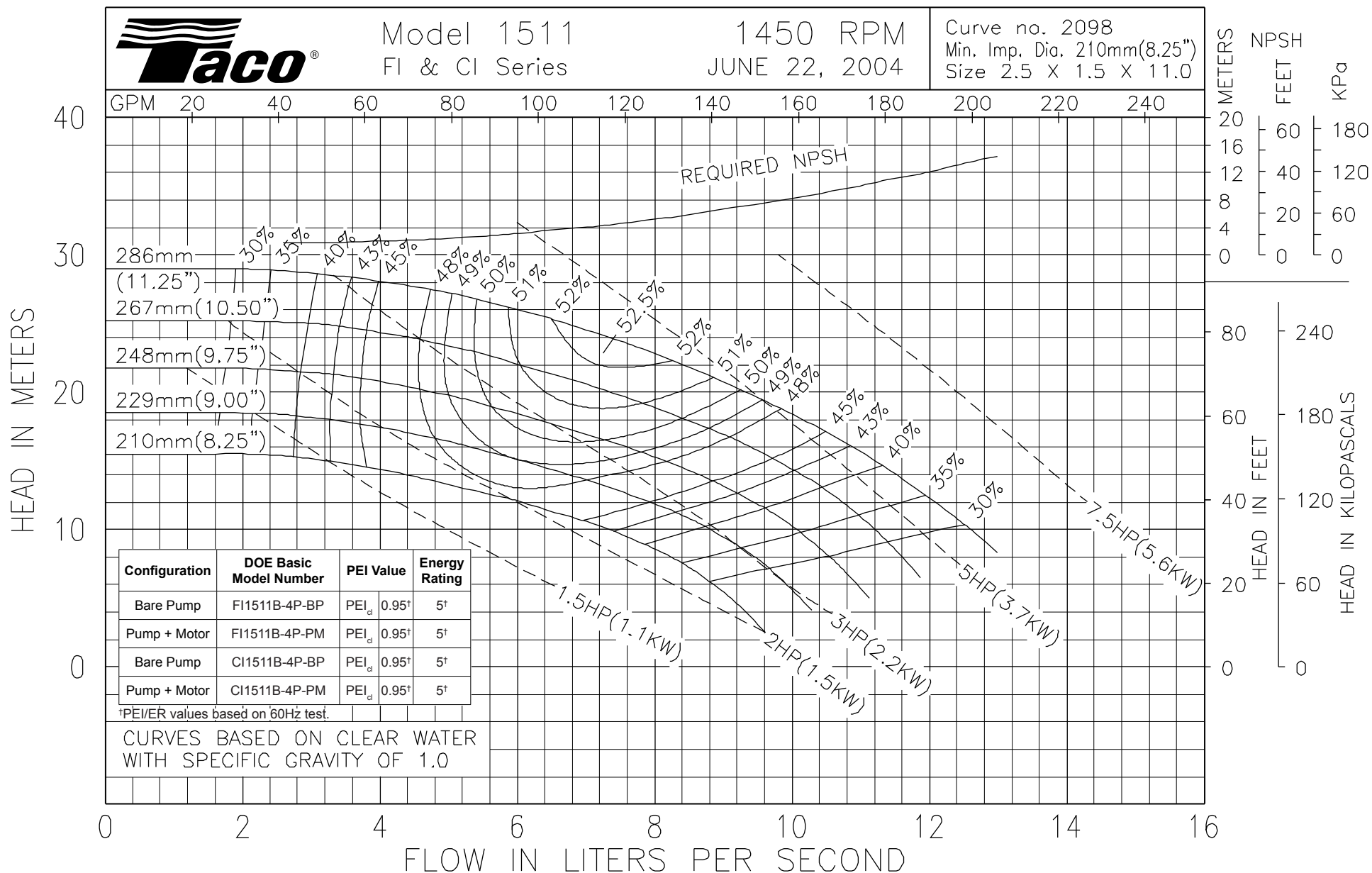




Model 1511
FI & CI Series

1450 RPM
JUNE 22, 2004

Curve no. 2098
Min. Imp. Dia. 210mm(8.25")
Size 2.5 X 1.5 X 11.0

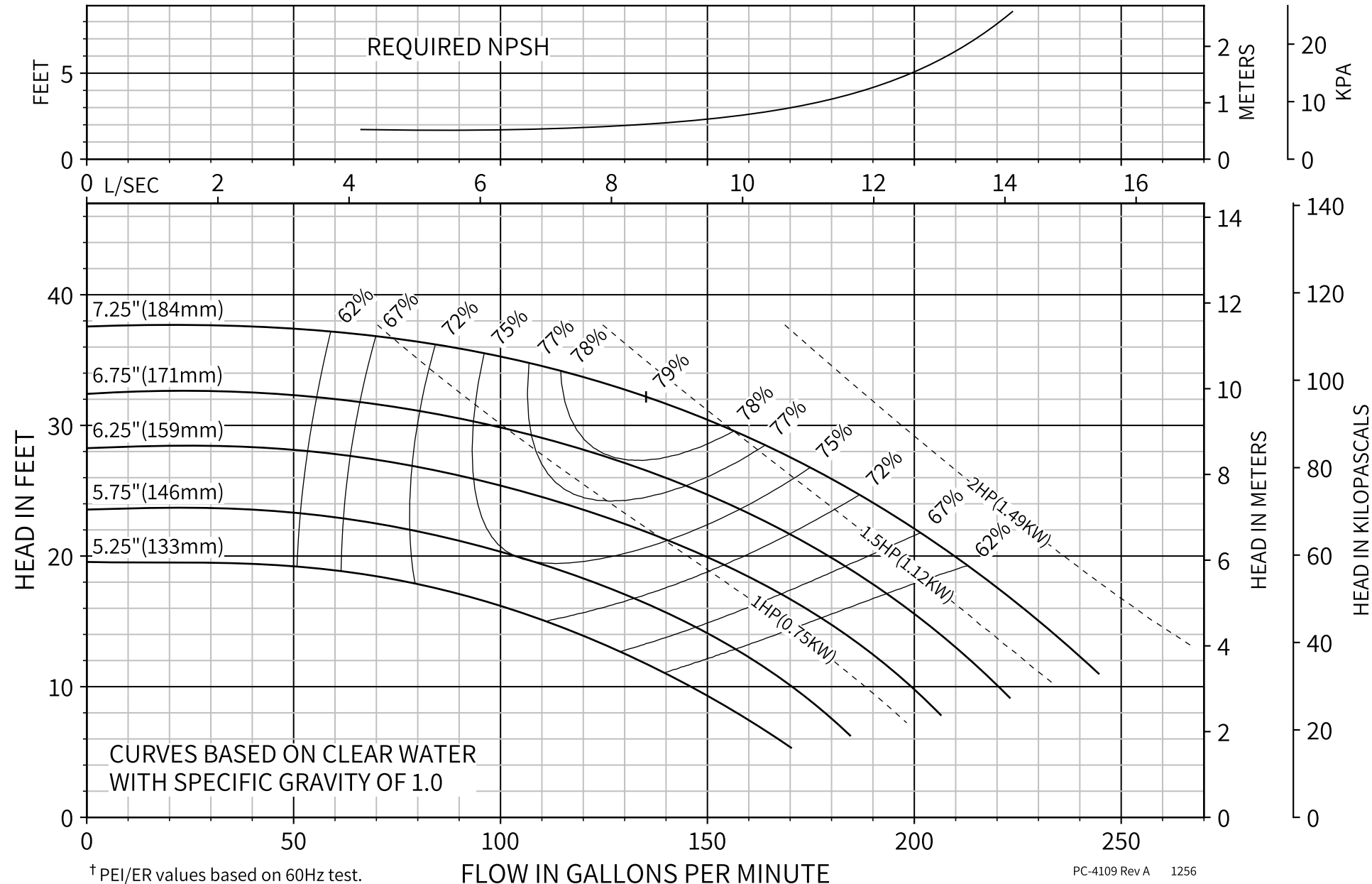


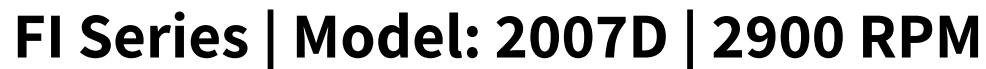


FI Series | Model: 2007D | 1450 RPM

Curve No. 4109 | Min. Imp. Dia. 5.25" | Size 2.5x2x7.25 | January 24, 2020

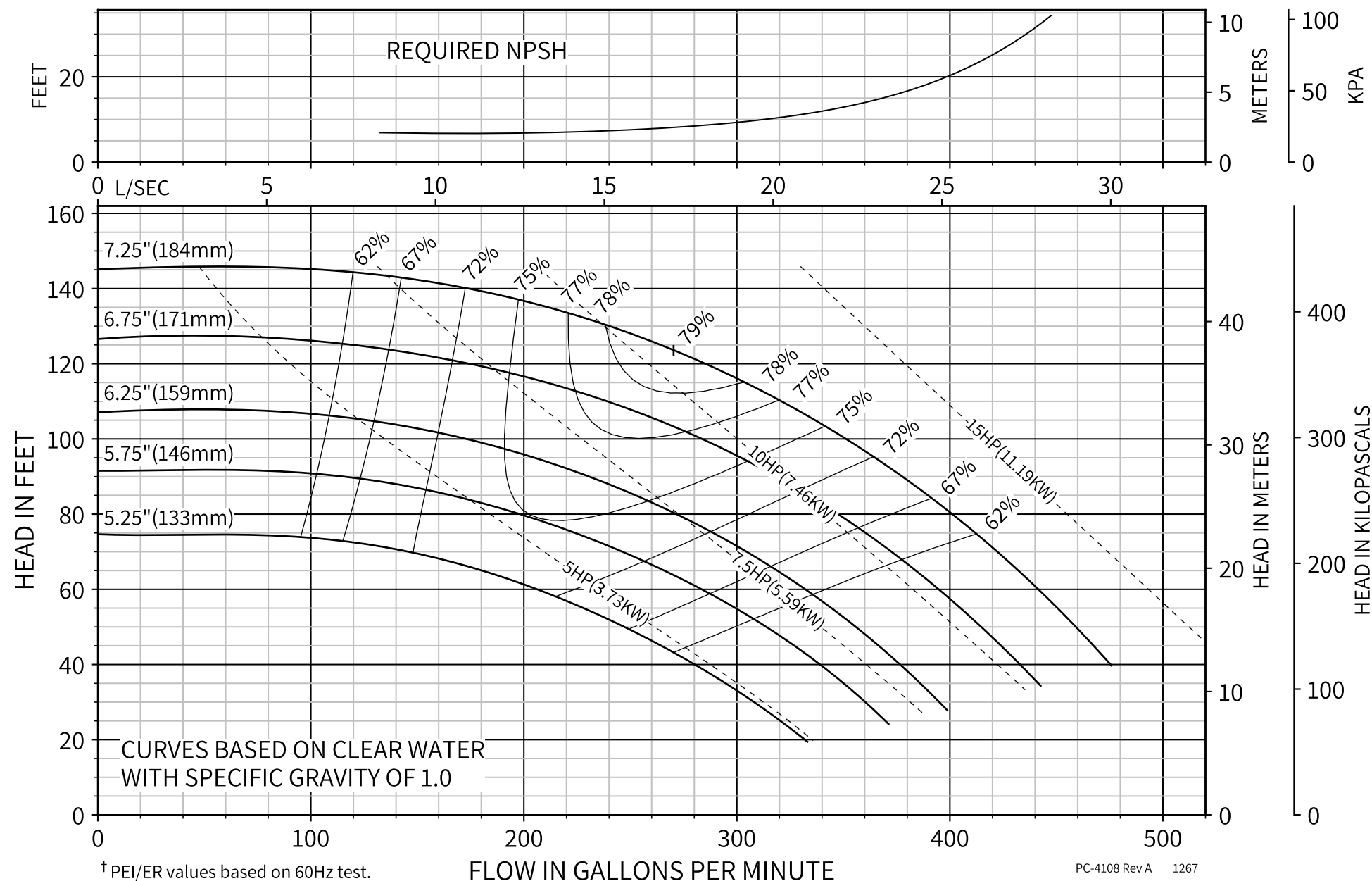
Energy Efficiency Rating: DOE Basic Model Number: FI2007D-4P-PM
Pump & Motor: PEI_{CL}: 0.88[†] | ER_{CL}: 12[†]





Curve No. 4108 | Min. Imp. Dia. 5.25" | Size 2.5x2x7.25 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2007D-2P-PM
Pump & Motor: $PEI_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$

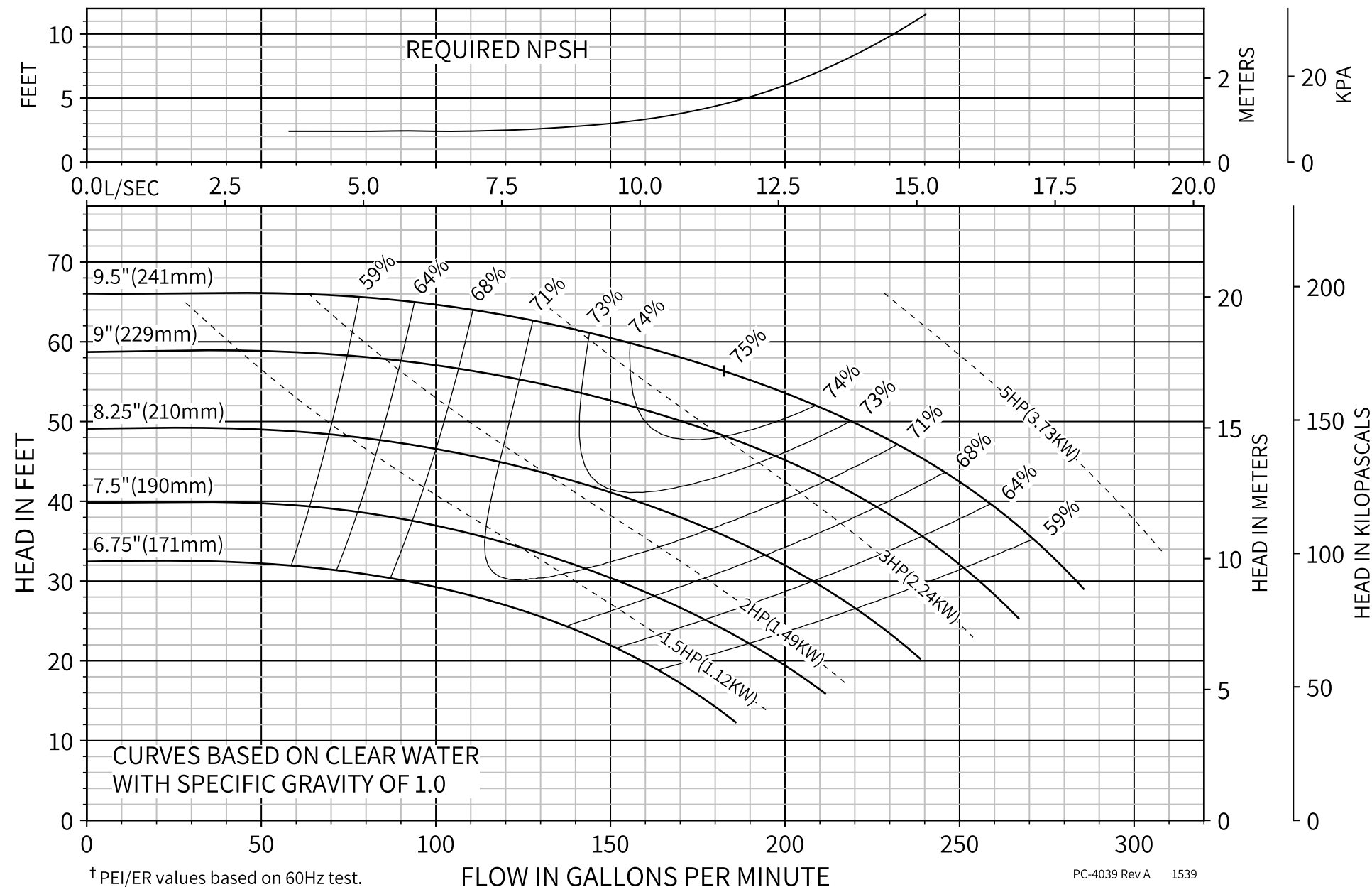




FI Series | Model: 2009D | 1450 RPM

Curve No. 4039 | Min. Imp. Dia. 6.75" | Size 2.5x2x9.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2009D-4P-PM
Pump & Motor: $PEI_{CL}: 0.86^\dagger$ | $ER_{CL}: 14^\dagger$

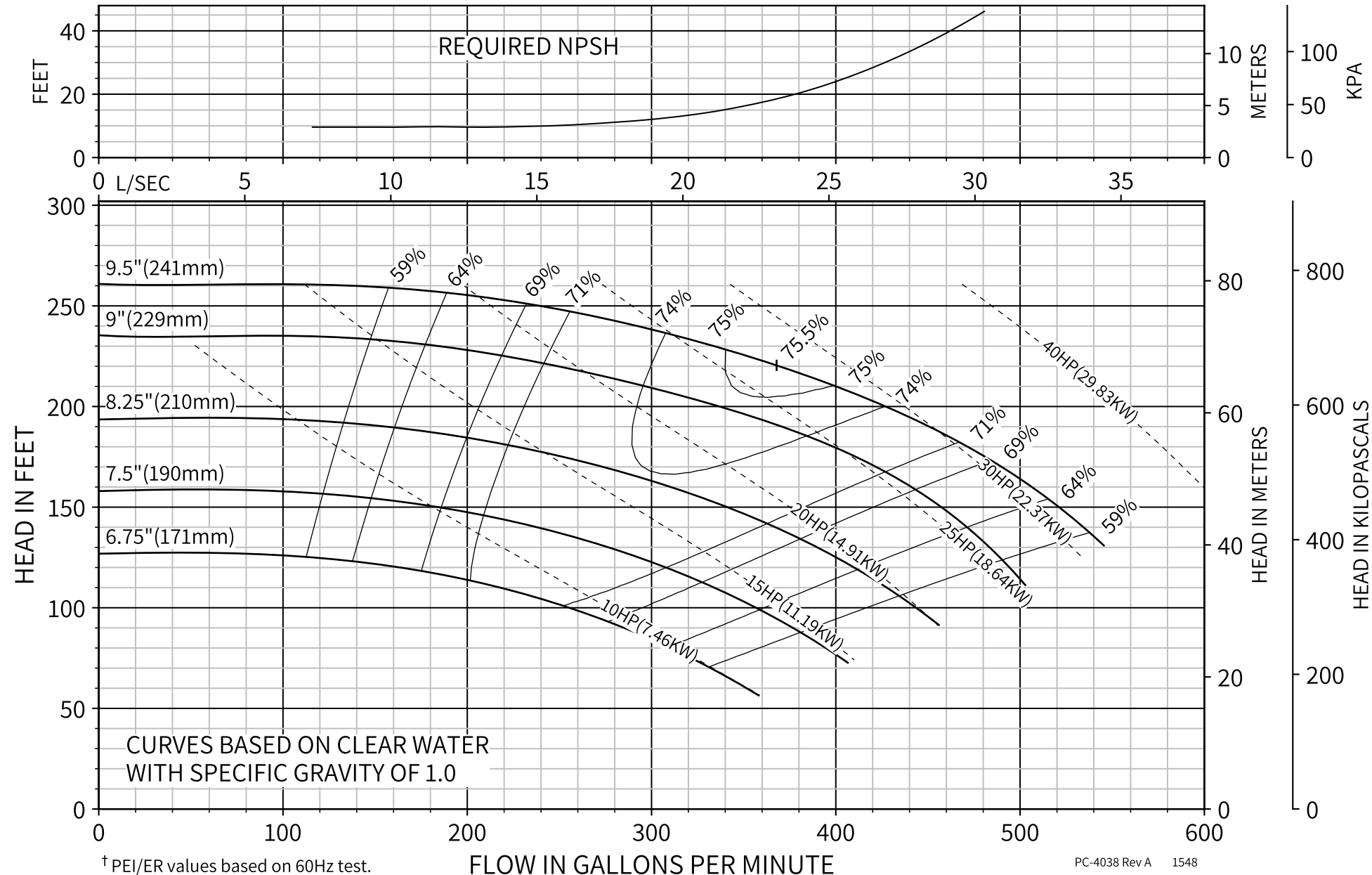




FI Series | Model: 2009D | 2900 RPM

Curve No. 4038 | Min. Imp. Dia. 6.75" | Size 2.5x2x9.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2009D-2P-PM
Pump & Motor: $PE_{CL}: 0.9^{\dagger}$ | $ER_{CL}: 10^{\dagger}$

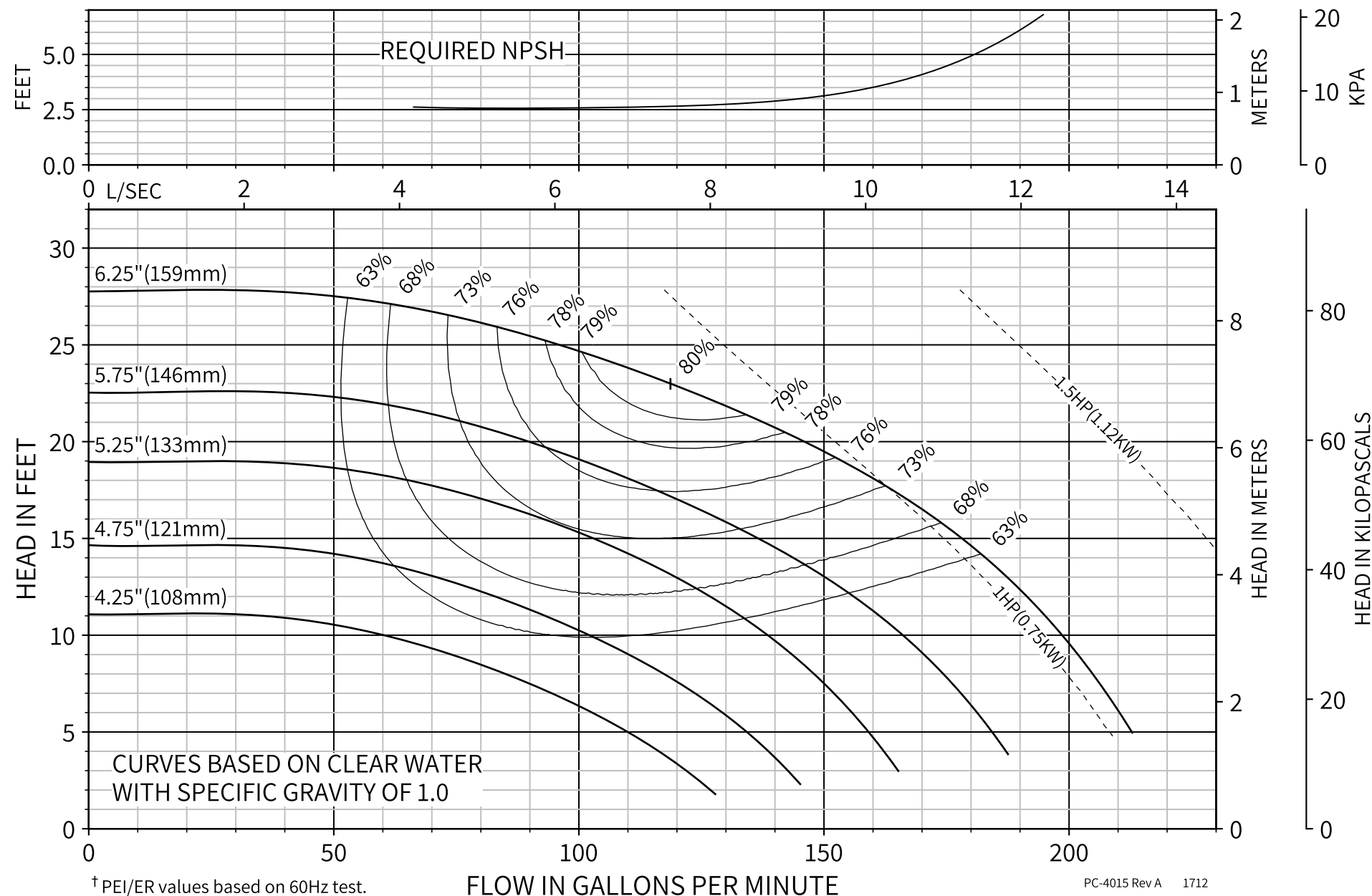




FI Series | Model: 2506D | 1450 RPM

Curve No. 4015 | Min. Imp. Dia. 4.25" | Size 3x2.5x6.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2506D-4P-PM
Pump & Motor: $PEI_{CL}: 0.87^{\dagger}$ | $ER_{CL}: 13^{\dagger}$

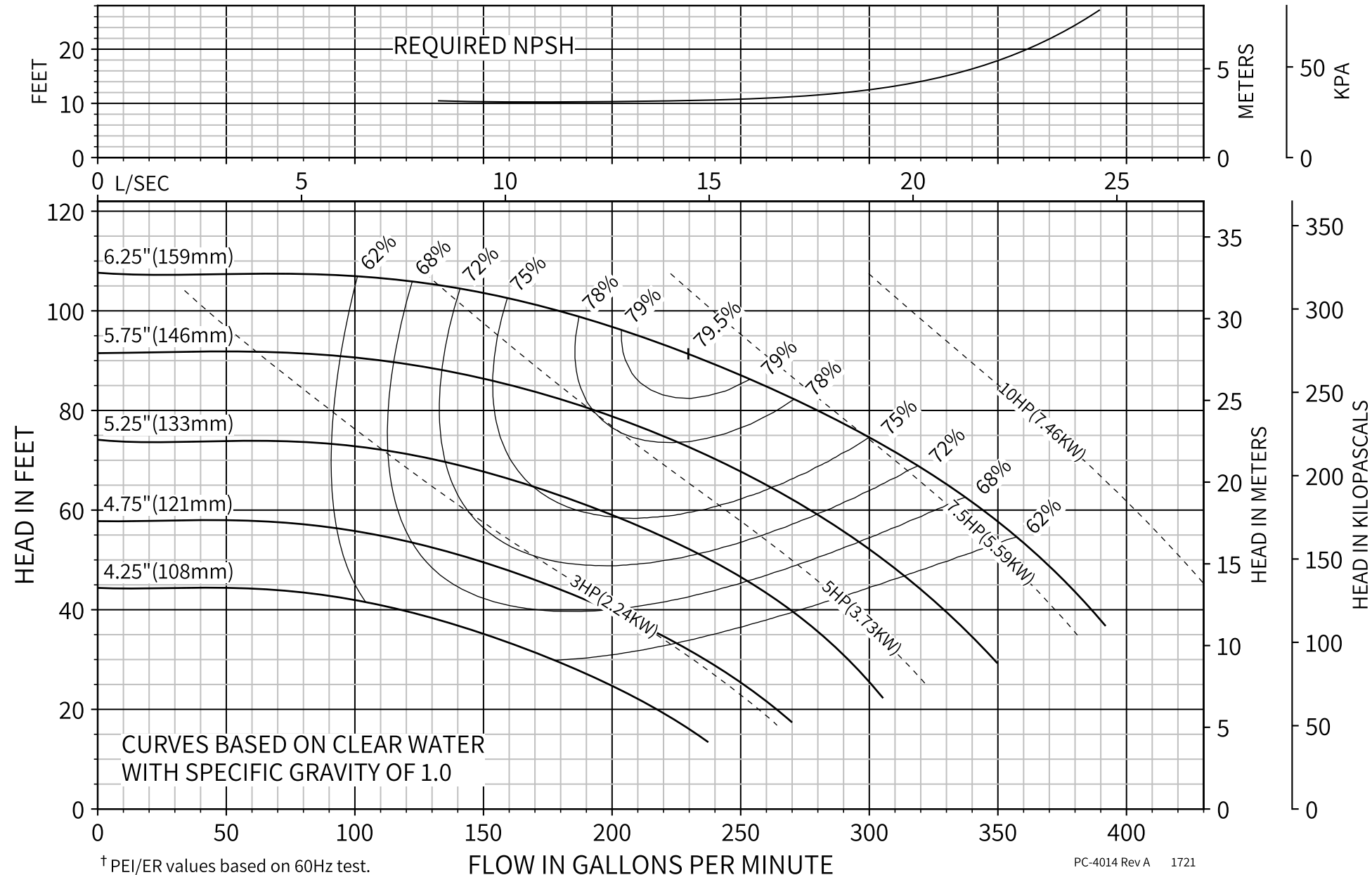




FI Series | Model: 2506D | 2900 RPM

Curve No. 4014 | Min. Imp. Dia. 4.25" | Size 3x2.5x6.25 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2506D-2P-PM
Pump & Motor: PEI_{CL}: 0.89[†] | ER_{CL}: 11[†]

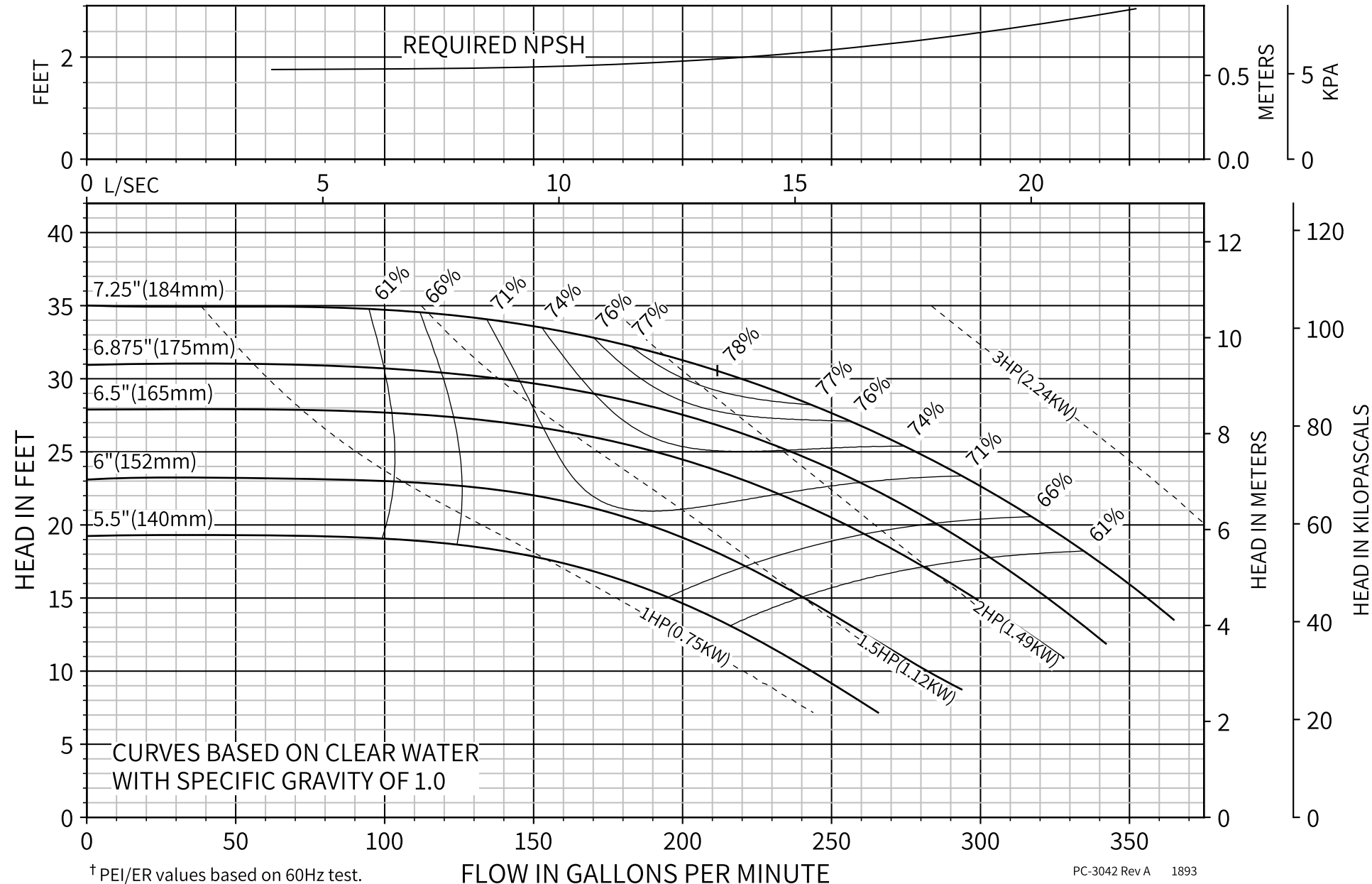




FI Series | Model: 2507D | 1450 RPM

Curve No. 3042 | Min. Imp. Dia. 5.5" | Size 3x2.5x7.25 | February 11, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2507D-4P-PM
Pump & Motor: $PE_{CL}: 0.94^\dagger$ | $ER_{CL}: 6^\dagger$

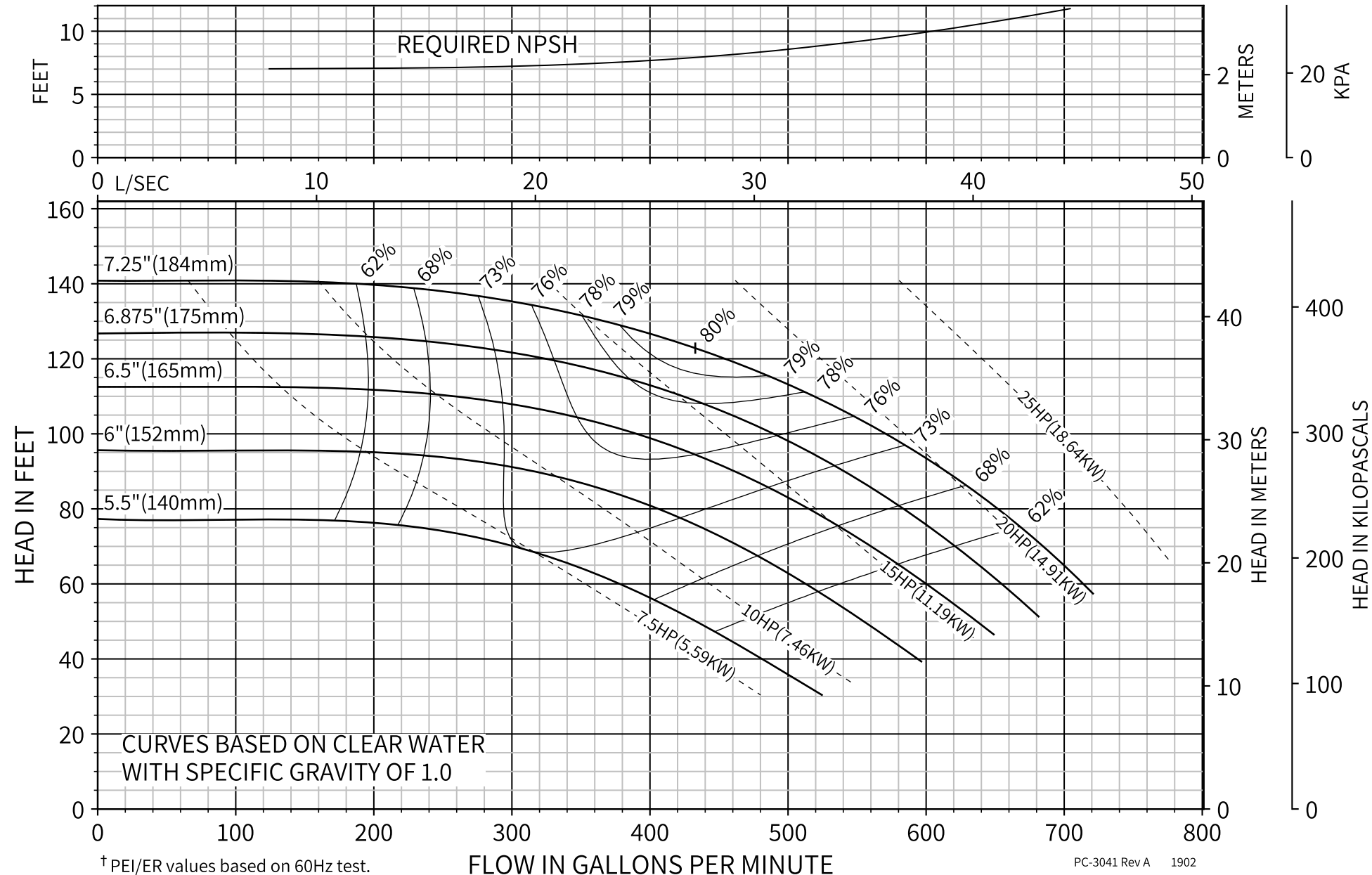




FI Series | Model: 2507D | 2900 RPM

Curve No. 3041 | Min. Imp. Dia. 5.5" | Size 3x2.5x7.25 | February 11, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2507D-2P-PM
Pump & Motor: $PE_{CL}: 0.95^{\dagger}$ | $ER_{CL}: 5^{\dagger}$

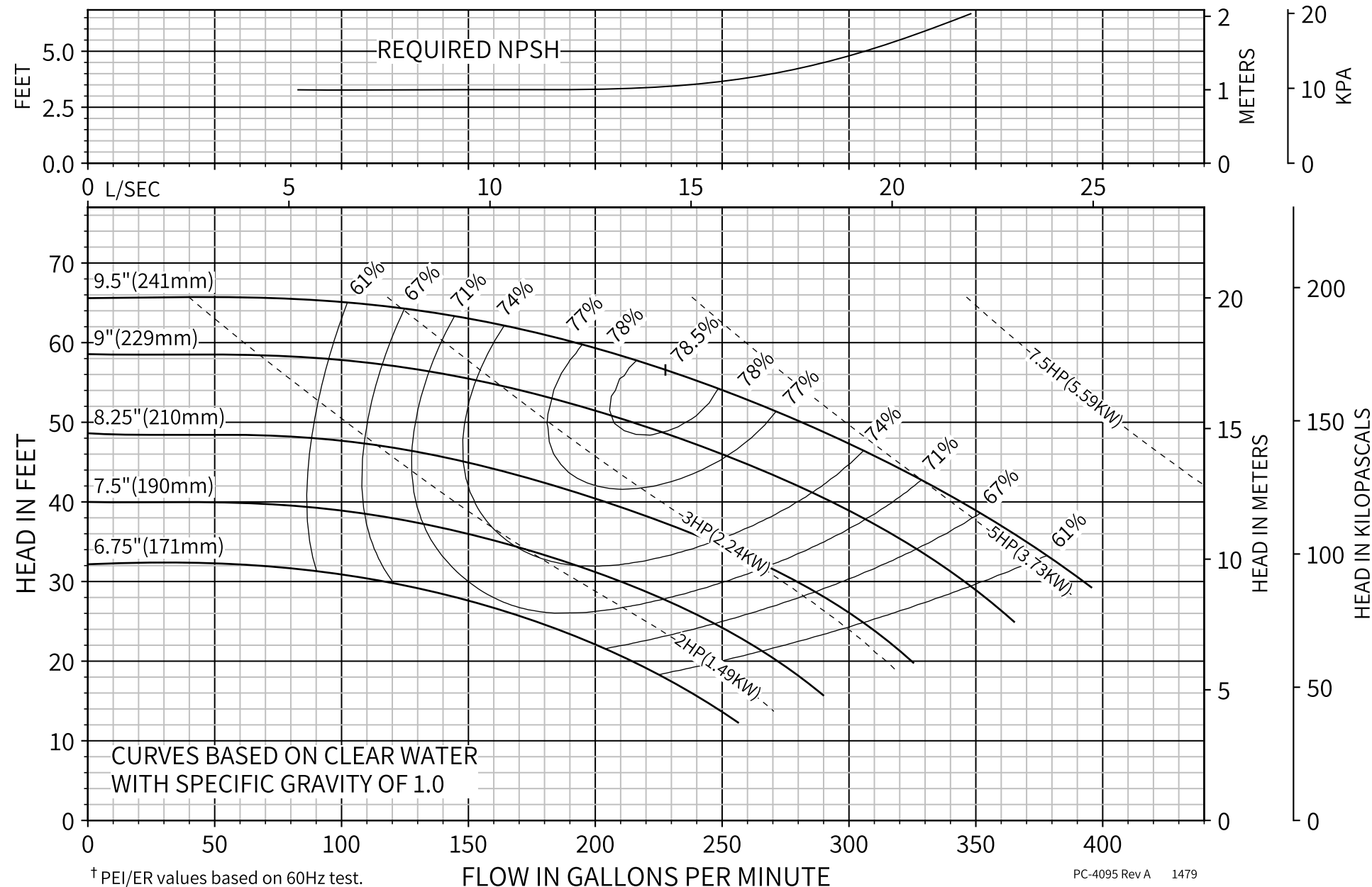




FI Series | Model: 2509D | 1450 RPM

Curve No. 4095 | Min. Imp. Dia. 6.75" | Size 3x2.5x9.5 | January 31, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2509D-4P-PM
Pump & Motor: PEI_{CL} : 0.88[†] | ER_{CL} : 12[†]

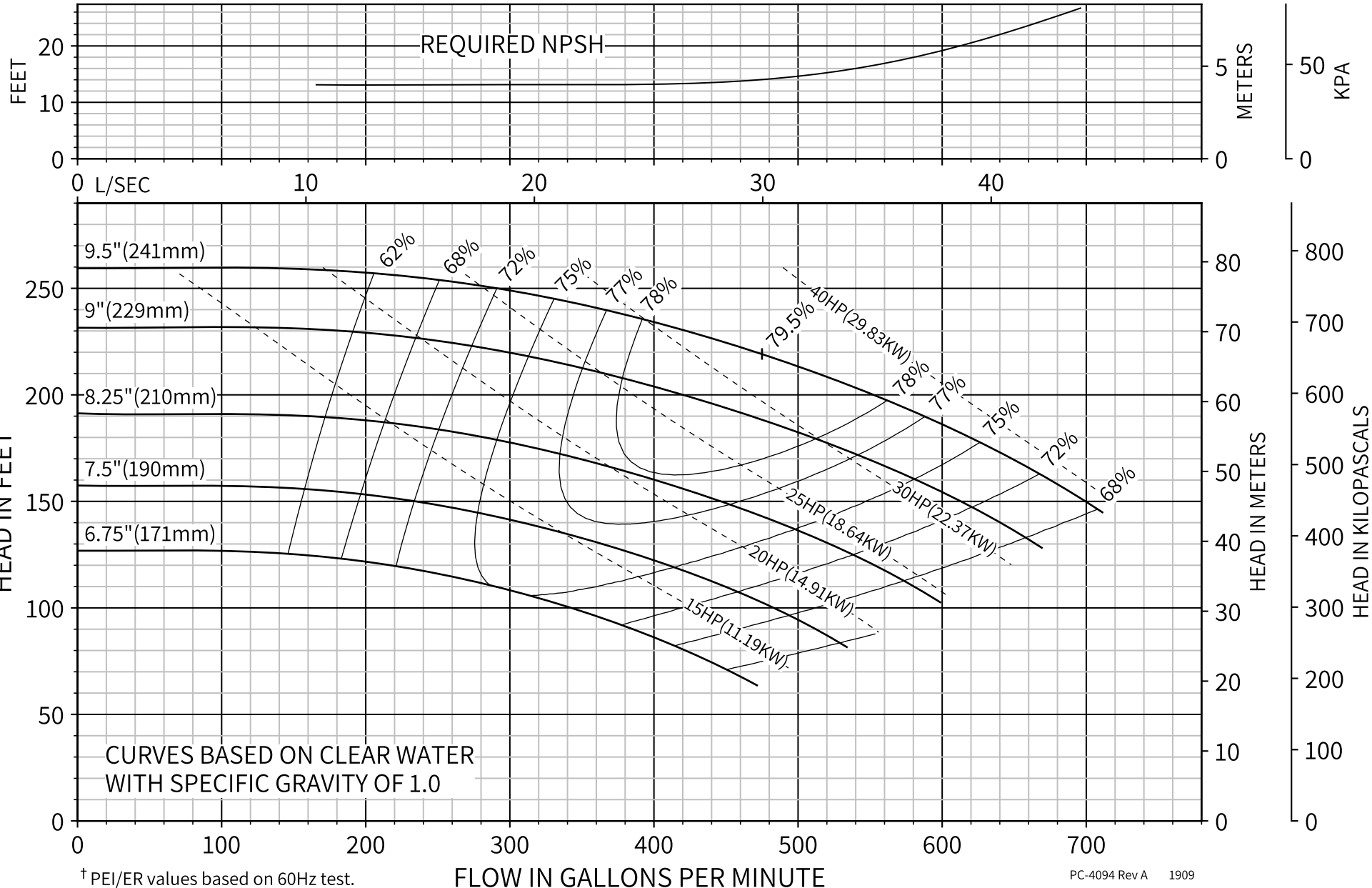


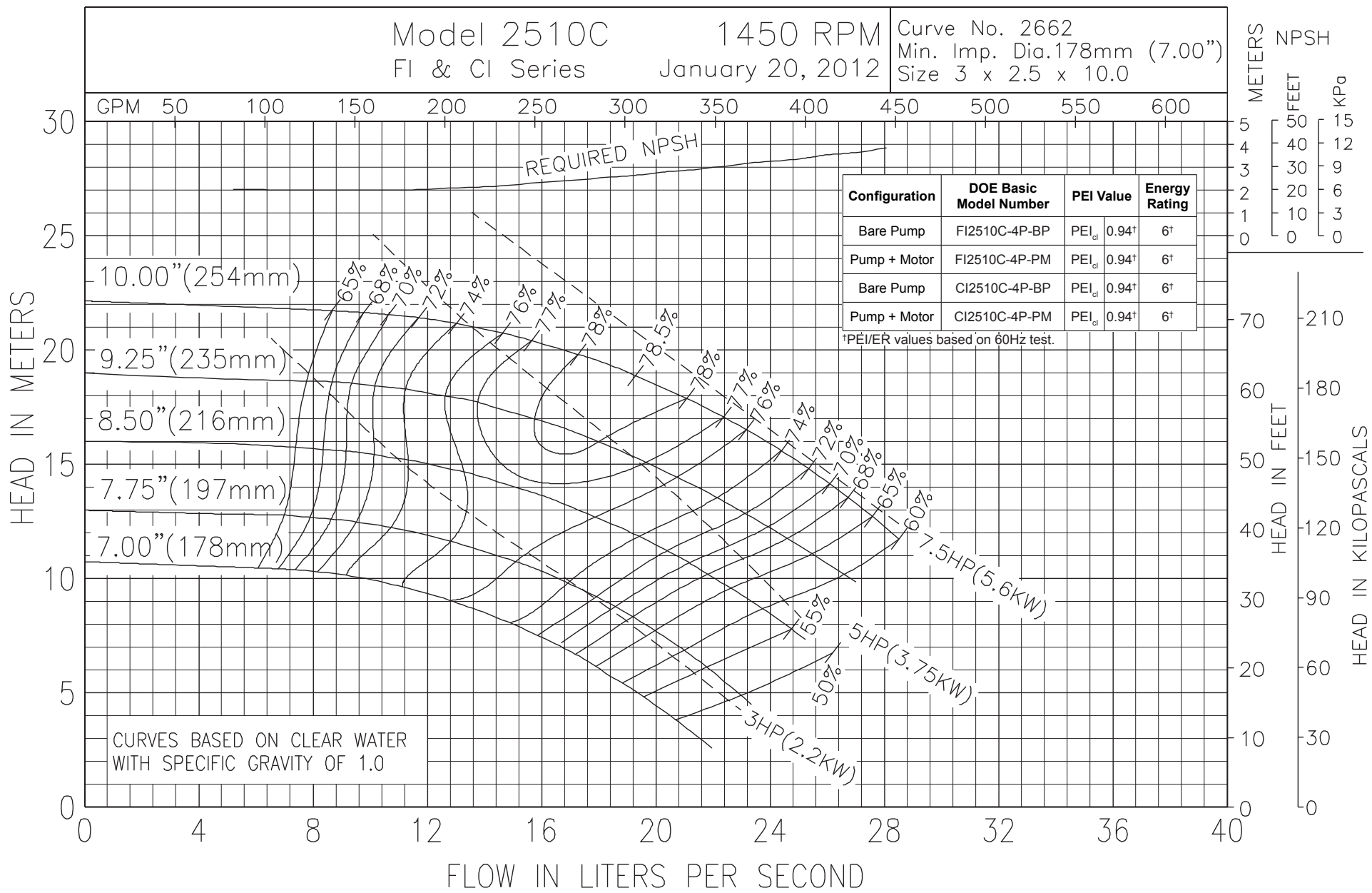


FI Series | Model: 2509D | 2900 RPM

Curve No. 4094 | Min. Imp. Dia. 6.75" | Size 3x2.5x9.5 | February 12, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2509D-2P-PM
Pump & Motor: PE_{CL}: 0.9[†] | ER_{CL}: 10[†]



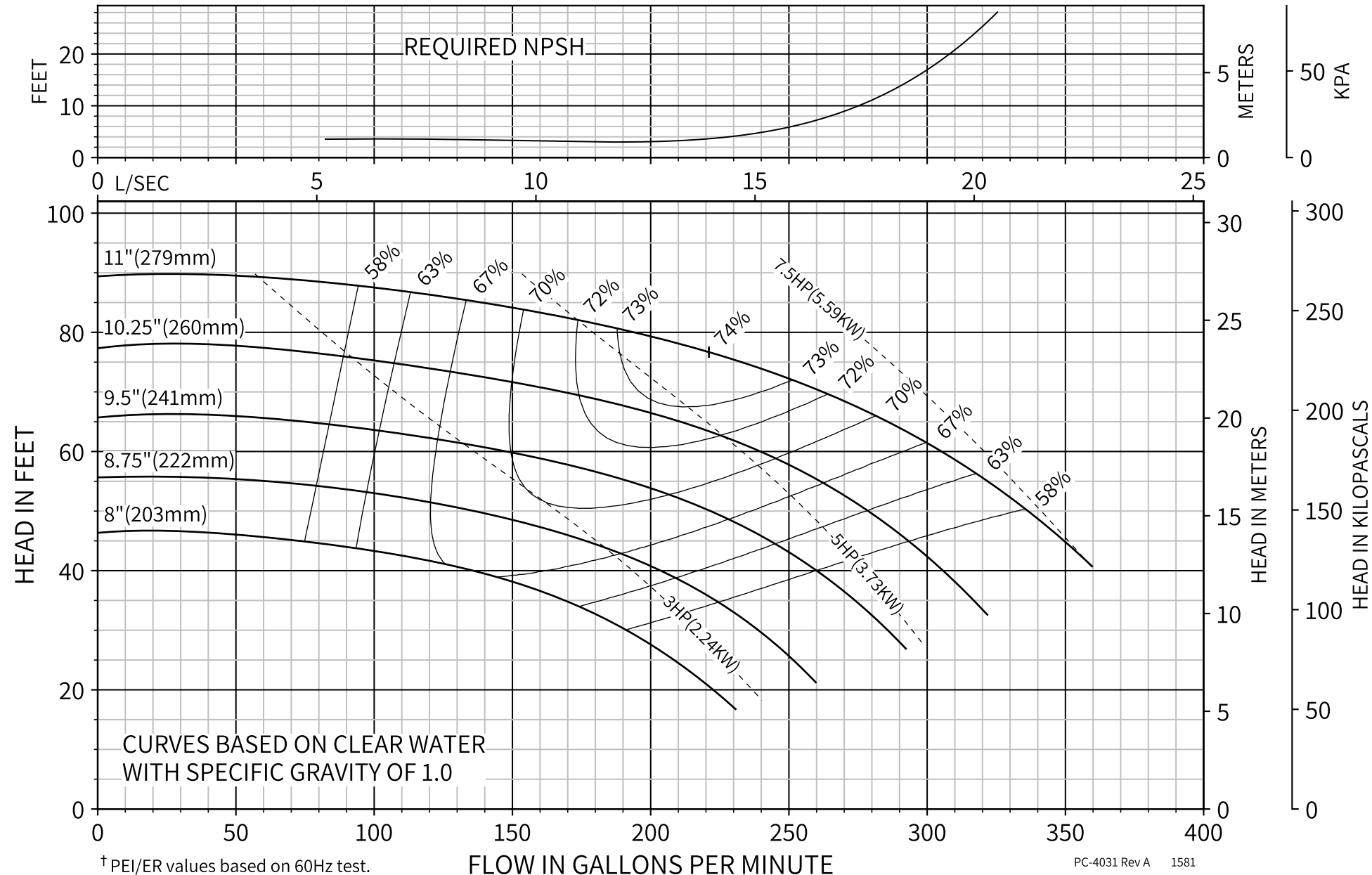




FI Series | Model: 2511D | 1450 RPM

Curve No. 4031 | Min. Imp. Dia. 8.0" | Size 3x2.5x11.0 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2511D-4P-PM
Pump & Motor: $PE_{CL}: 0.87^{\dagger}$ | $ER_{CL}: 13^{\dagger}$

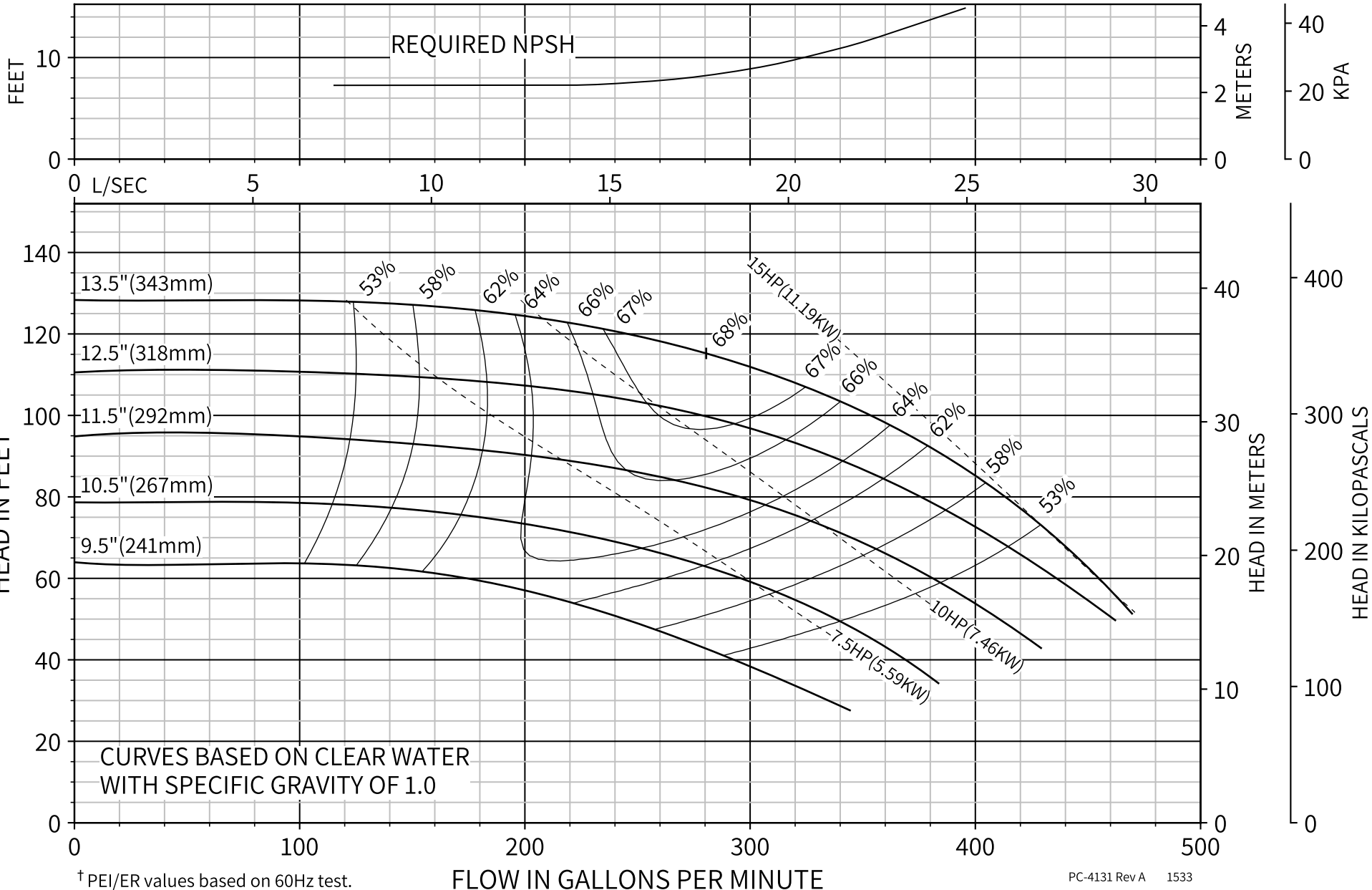




FI Series | Model: 2513D | 1450 RPM

Curve No. 4131 | Min. Imp. Dia. 9.5" | Size 3x2.5x13.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI2513D-4P-PM
Pump & Motor: $PE_{CL}: 0.89^{\dagger}$ | $ER_{CL}: 11^{\dagger}$

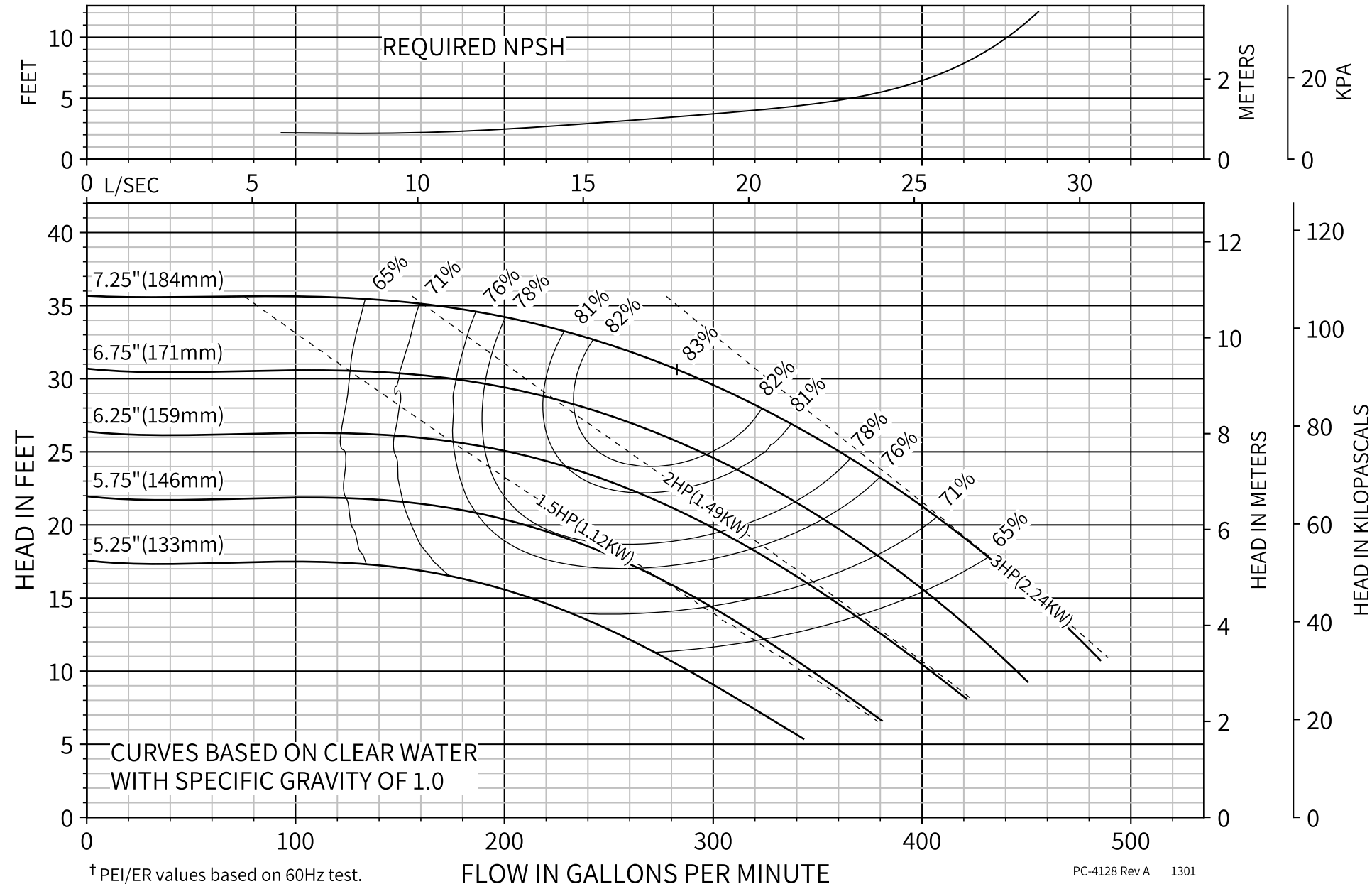




FI Series | Model: 3007D | 1450 RPM

Curve No. 4128 | Min. Imp. Dia. 5.25" | Size 4x3x7.25 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3007D-4P-PM
Pump & Motor: $PEI_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$



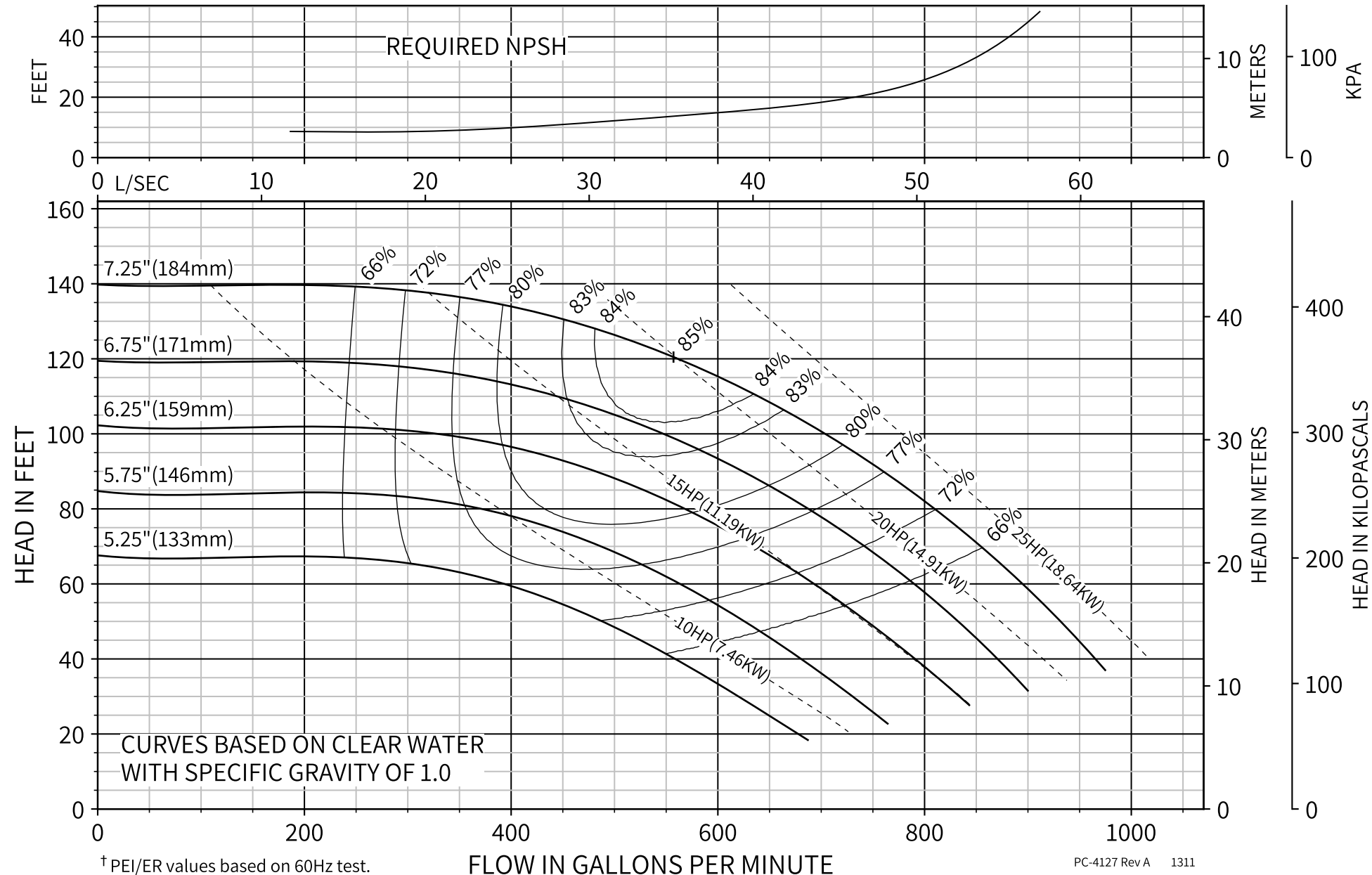
[†] PEI/ER values based on 60Hz test.



FI Series | Model: 3007D | 2900 RPM

Curve No. 4127 | Min. Imp. Dia. 5.25" | Size 4x3x7.25 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3007D-2P-PM
Pump & Motor: $PEI_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$

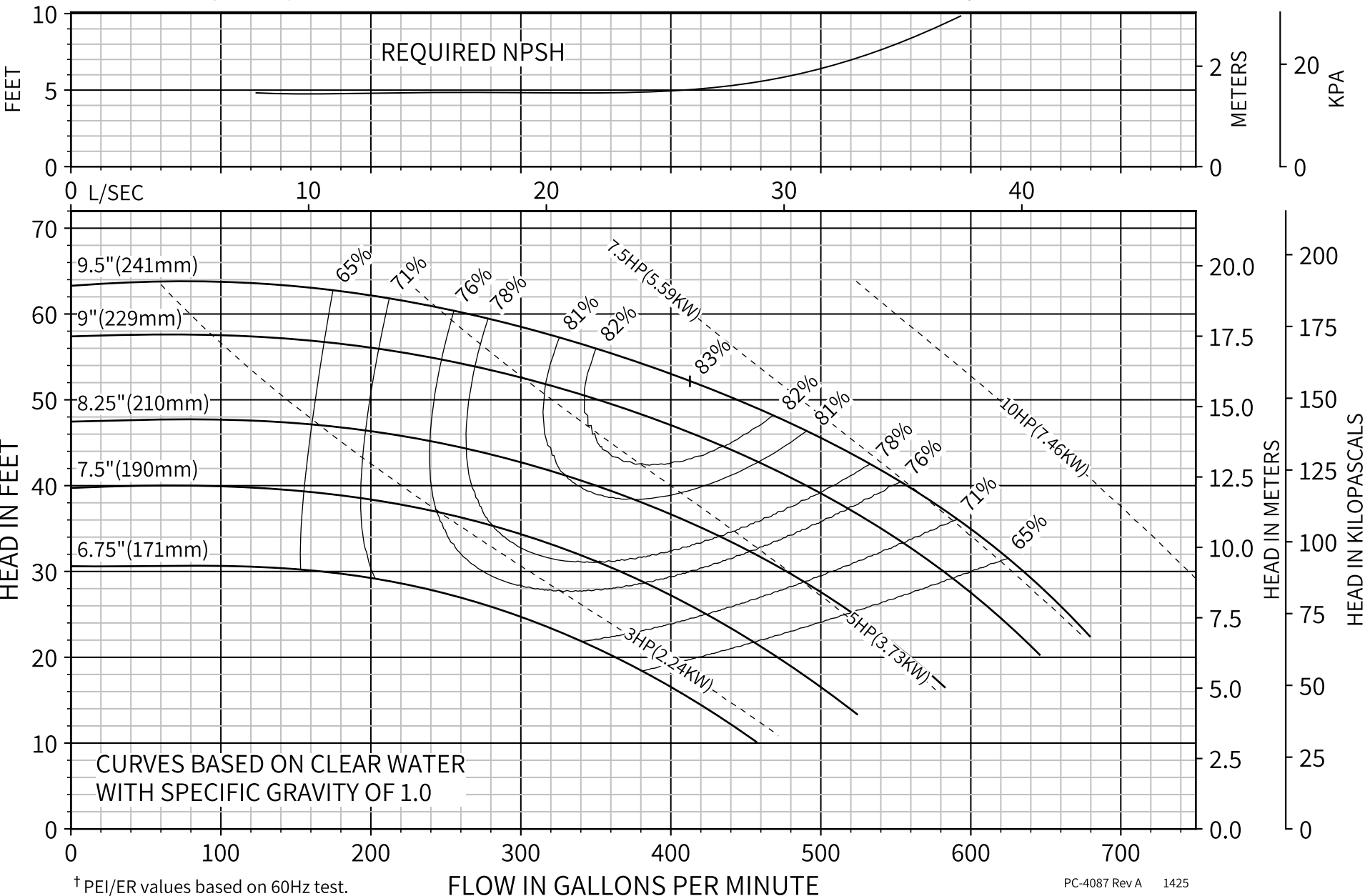




FI Series | Model: 3009D | 1450 RPM

Curve No. 4087 | Min. Imp. Dia. 6.75" | Size 4x3x9.5 | January 29, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3009D-4P-PM
Pump & Motor: $PE_{CL}: 0.91^{\dagger}$ | $ER_{CL}: 9^{\dagger}$



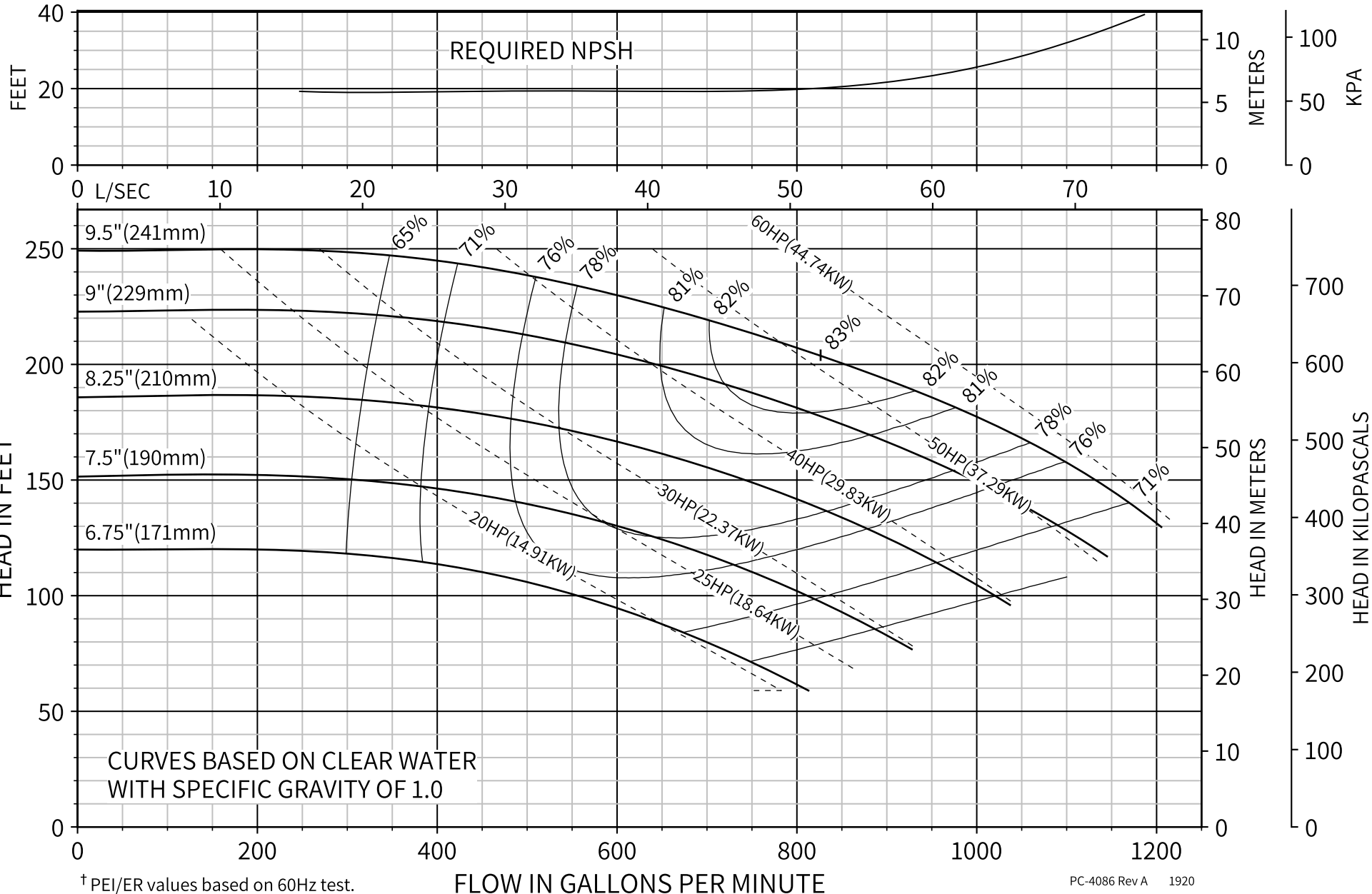
[†] PEI/ER values based on 60Hz test.



FI Series | Model: 3009D | 2900 RPM

Curve No. 4086 | Min. Imp. Dia. 6.75" | Size 4x3x9.5 | February 12, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3009D-2P-PM
Pump & Motor: PEI_{CL}: 0.94[†] | ER_{CL}: 6[†]

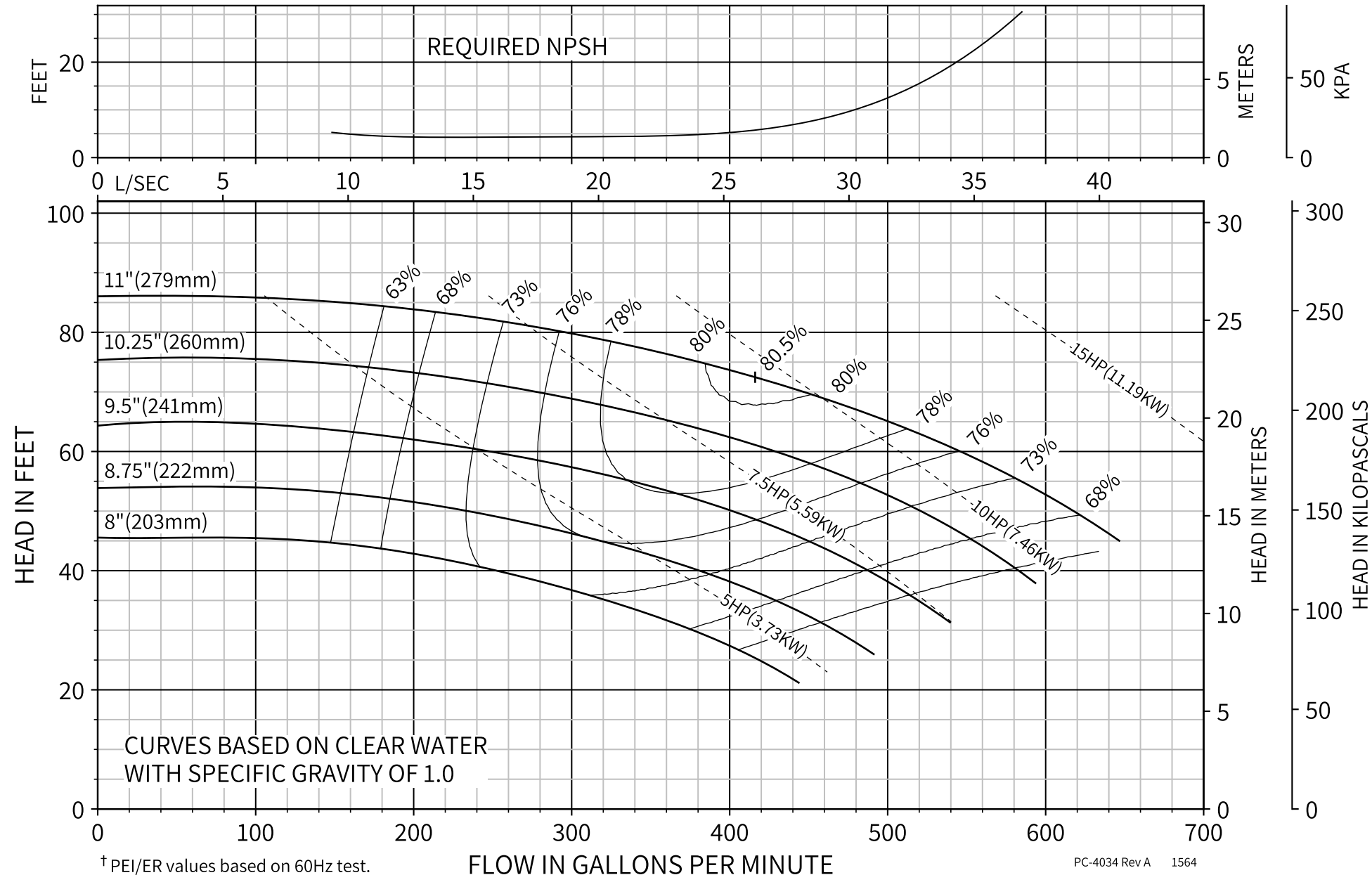




FI Series | Model: 3011D | 1450 RPM

Curve No. 4034 | Min. Imp. Dia. 8.0" | Size 4x3x11.0 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3011D-4P-PM
Pump & Motor: $PE_{CL}: 0.92^{\dagger}$ | $ER_{CL}: 8^{\dagger}$

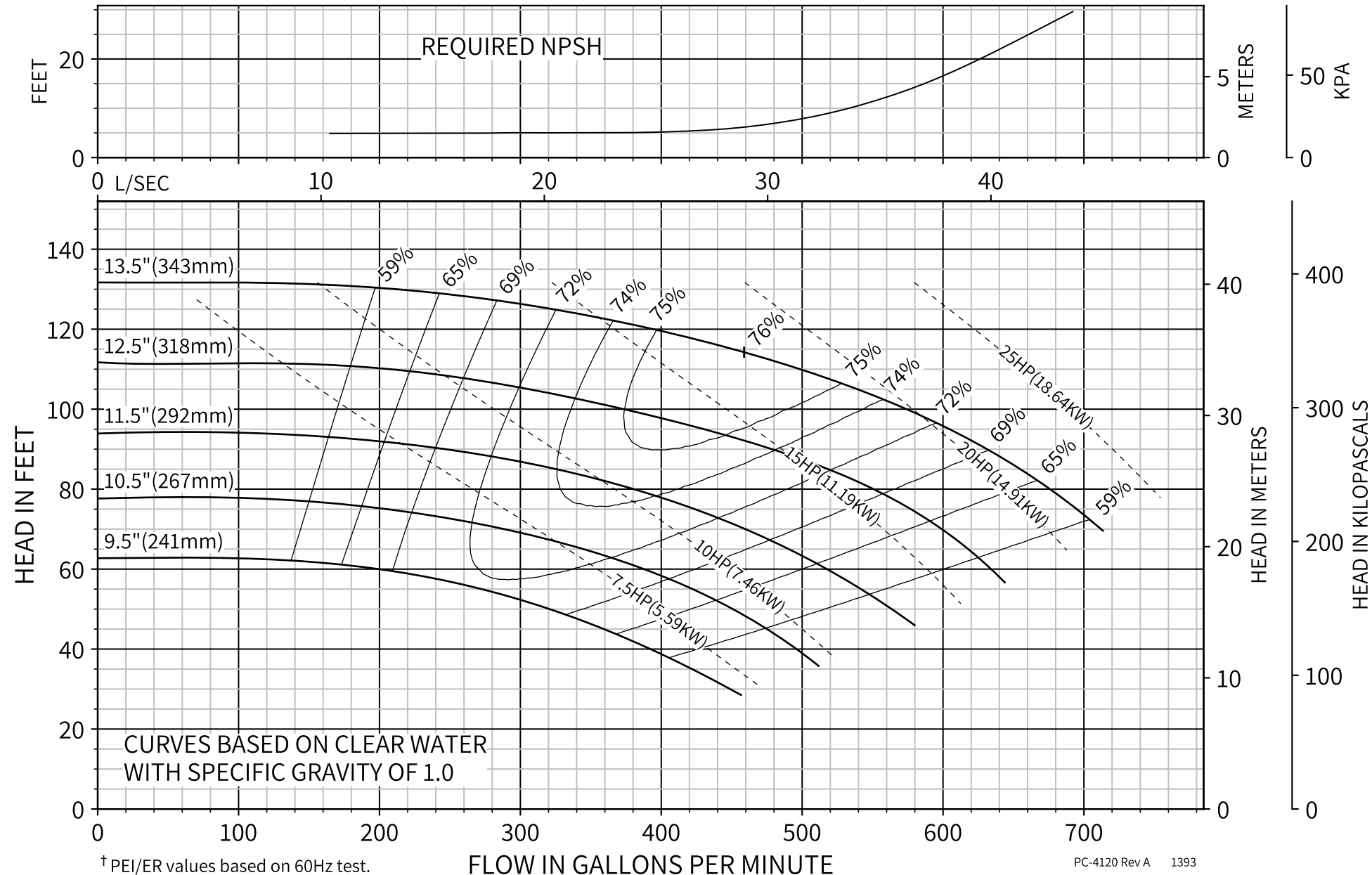




FI Series | Model: 3013D | 1450 RPM

Curve No. 4120 | Min. Imp. Dia. 9.5" | Size 4x3x13.5 | January 29, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI3013D-4P-PM
Pump & Motor: $PEI_{CL}: 0.9^{\dagger}$ | $ER_{CL}: 10^{\dagger}$

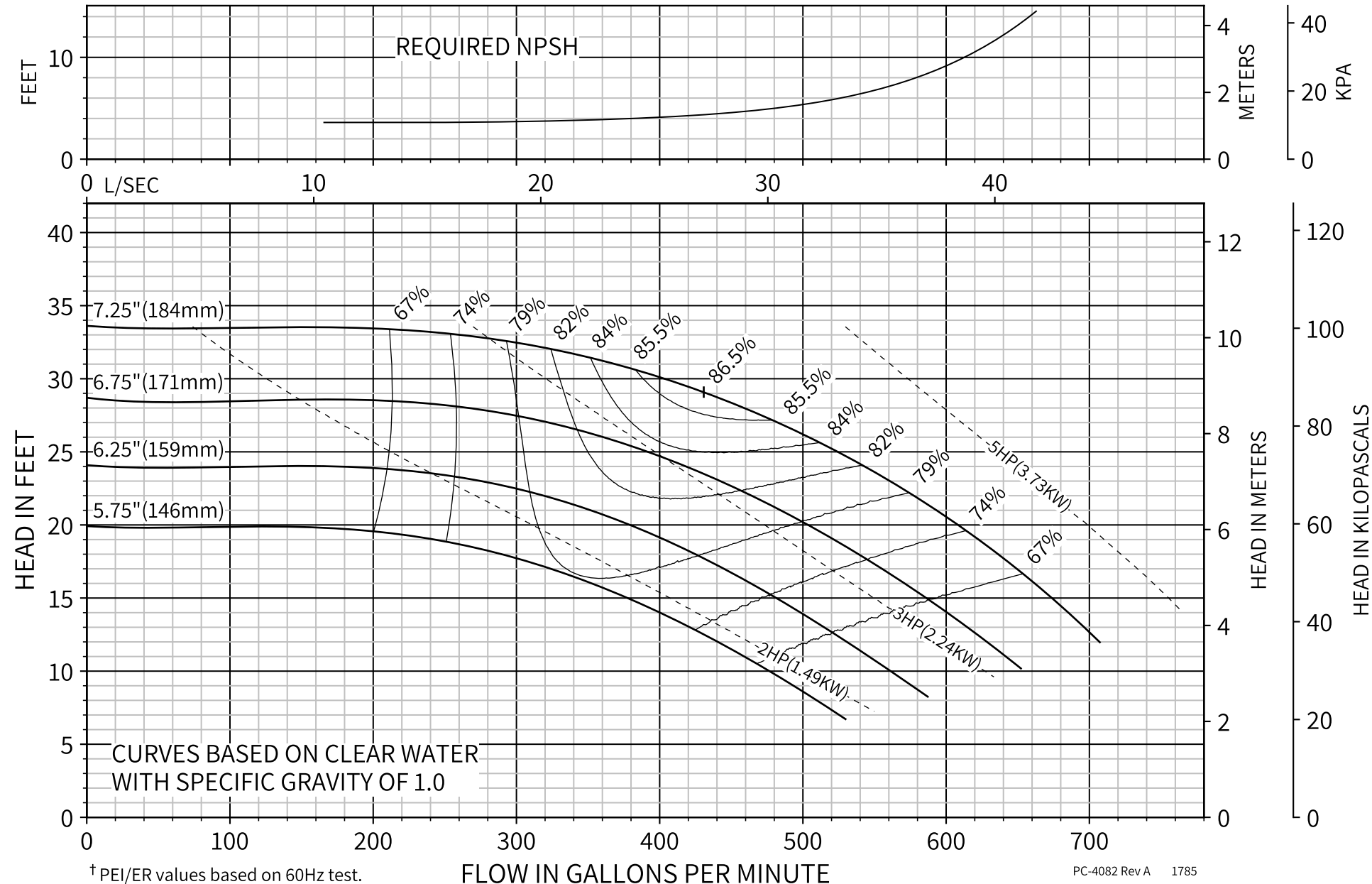


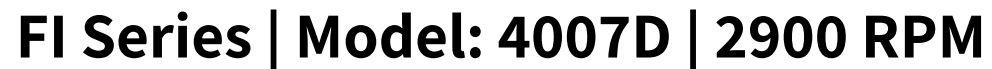


FI Series | Model: 4007D | 1450 RPM

Curve No. 4082 | Min. Imp. Dia. 5.75" | Size 5x4x7.25 | February 06, 2020

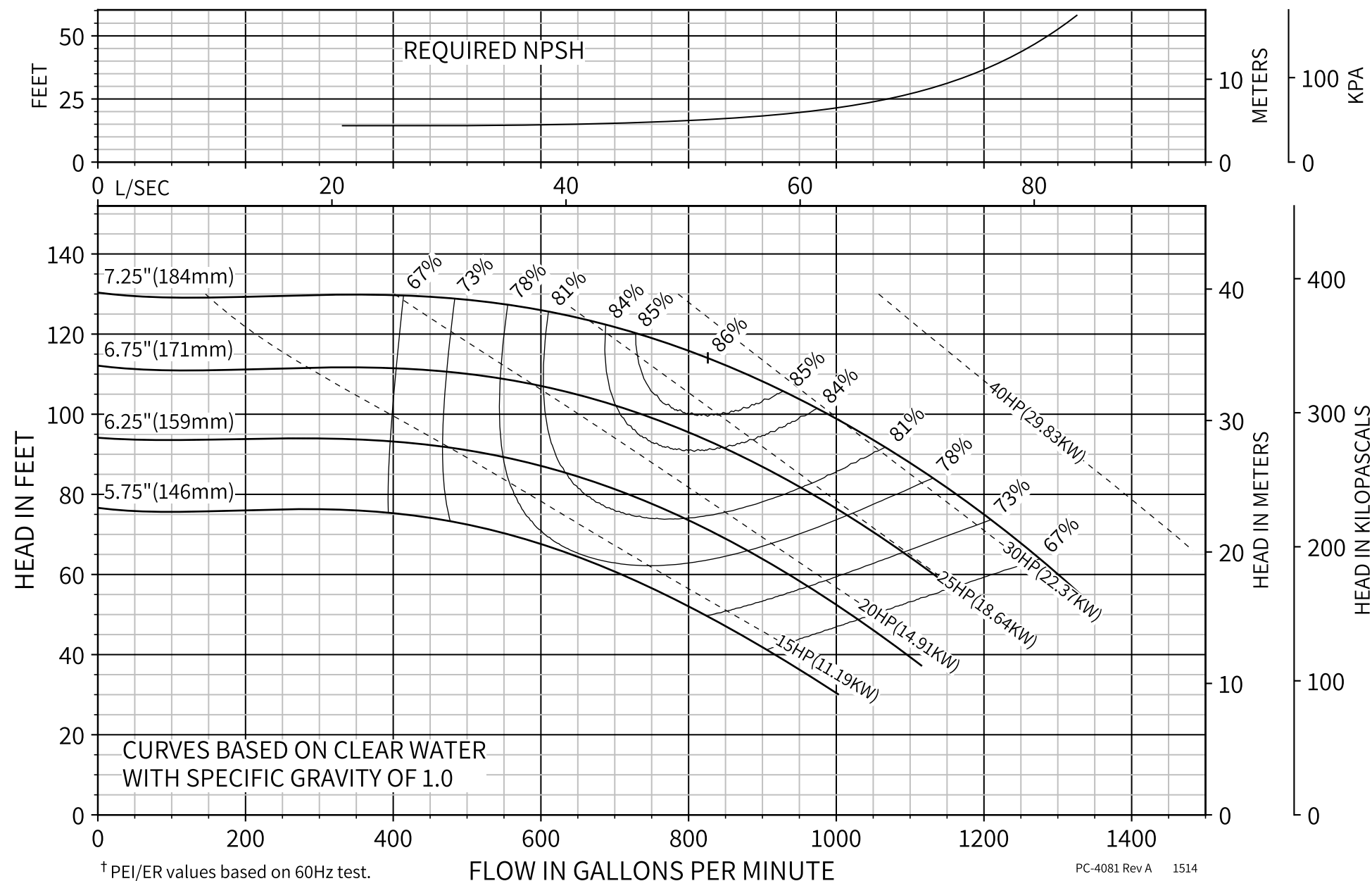
Energy Efficiency Rating: DOE Basic Model Number: FI4007D-4P-PM
Pump & Motor: PEI_{CL} : 0.92[†] | ER_{CL} : 8[†]





Curve No. 4081 | Min. Imp. Dia. 5.75" | Size 5x4x7.25 | January 31, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI4007D-2P-PM
Pump & Motor: $PEI_{CL}: 0.93^{\dagger}$ | $ER_{CL}: 7^{\dagger}$

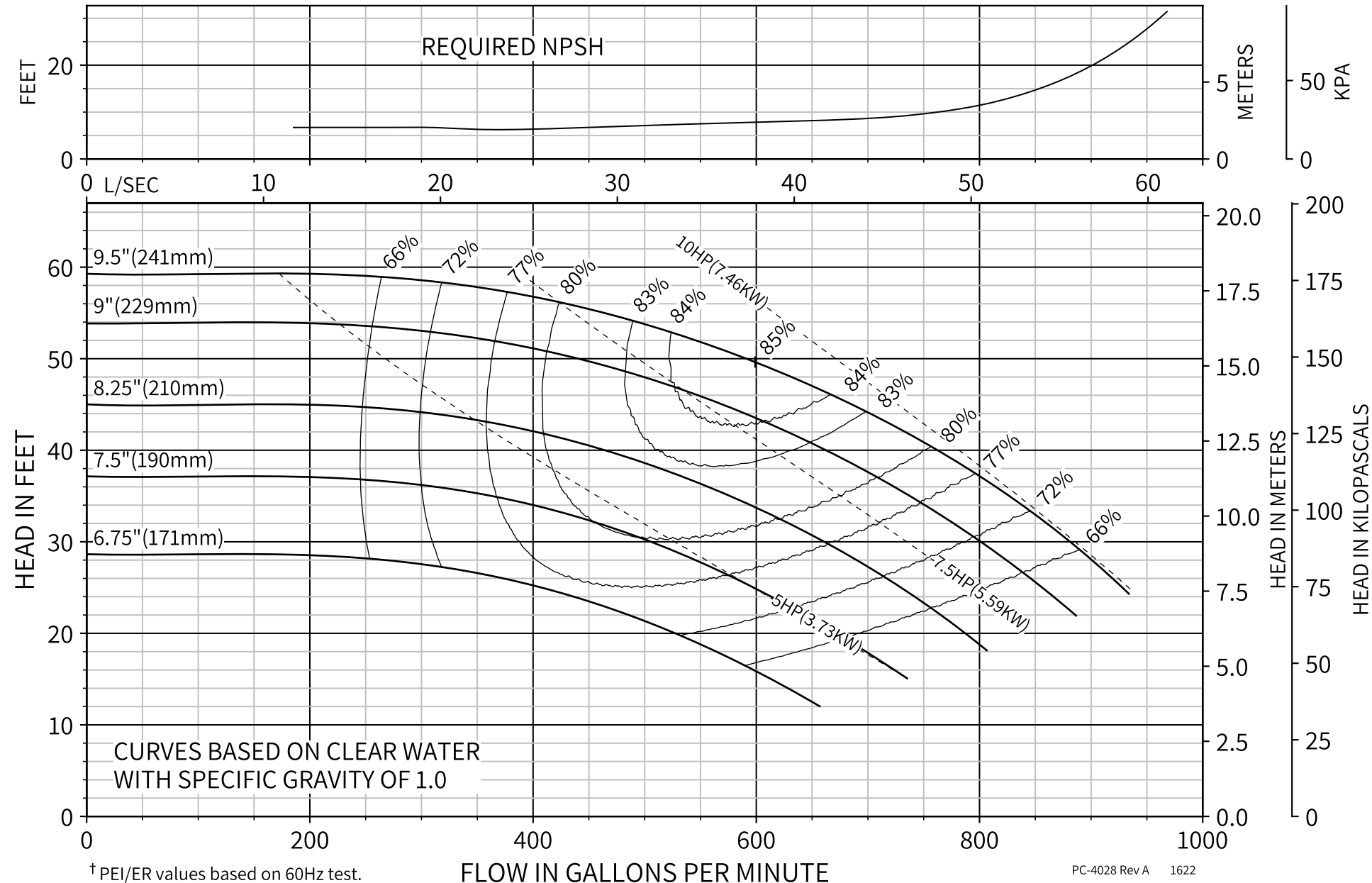


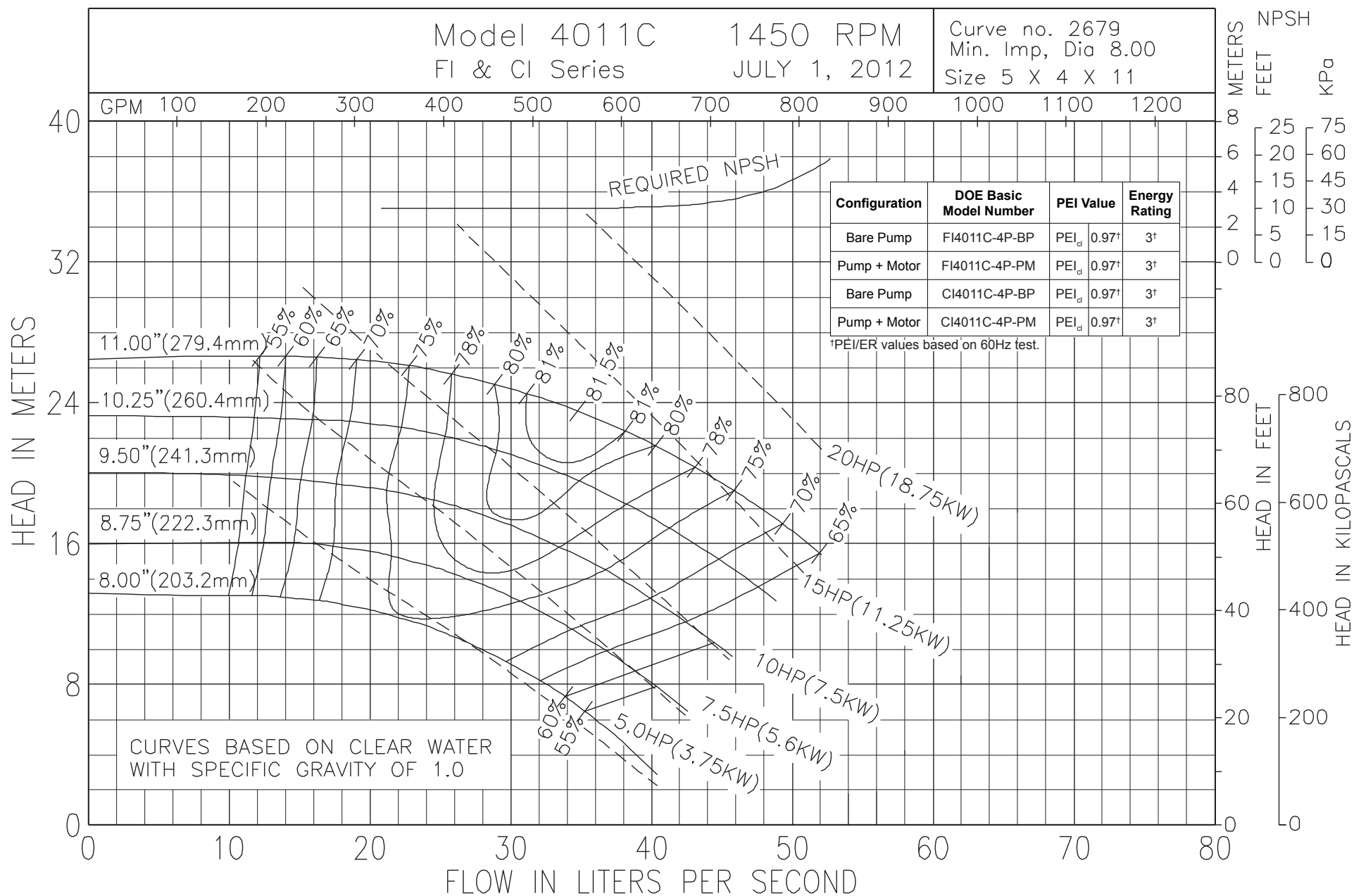


FI Series | Model: 4009D | 1450 RPM

Curve No. 4028 | Min. Imp. Dia. 6.75" | Size 5x4x9.5 | February 03, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI4009D-4P-PM
Pump & Motor: PEI_{CL} : 0.93[†] | ER_{CL} : 7[†]



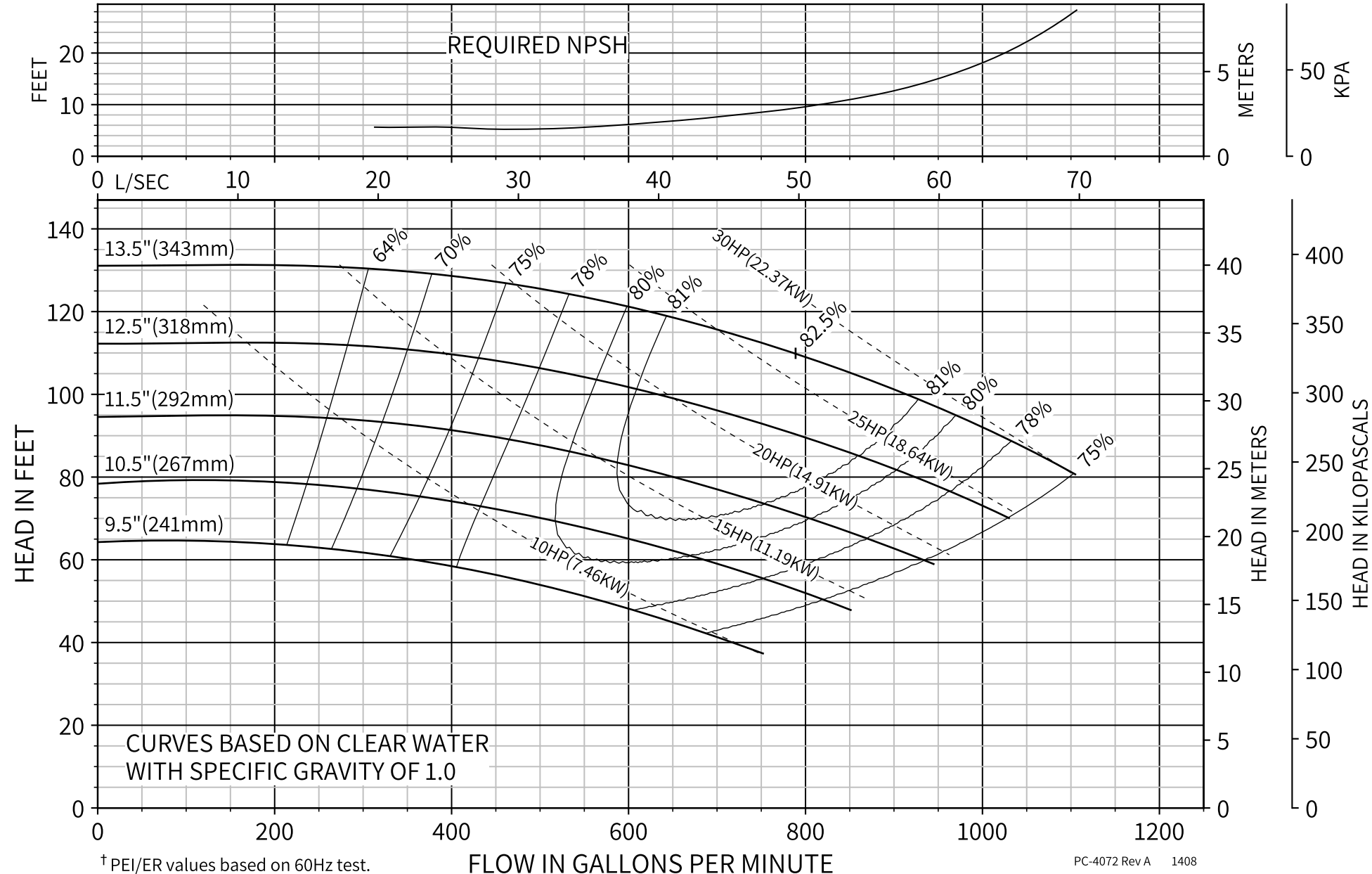




FI Series | Model: 4013D | 1450 RPM

Curve No. 4072 | Min. Imp. Dia. 9.5" | Size 5x4x13.5 | January 29, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI4013D-4P-PM
Pump & Motor: $PEI_{CL}: 0.92^{\dagger}$ | $ER_{CL}: 8^{\dagger}$

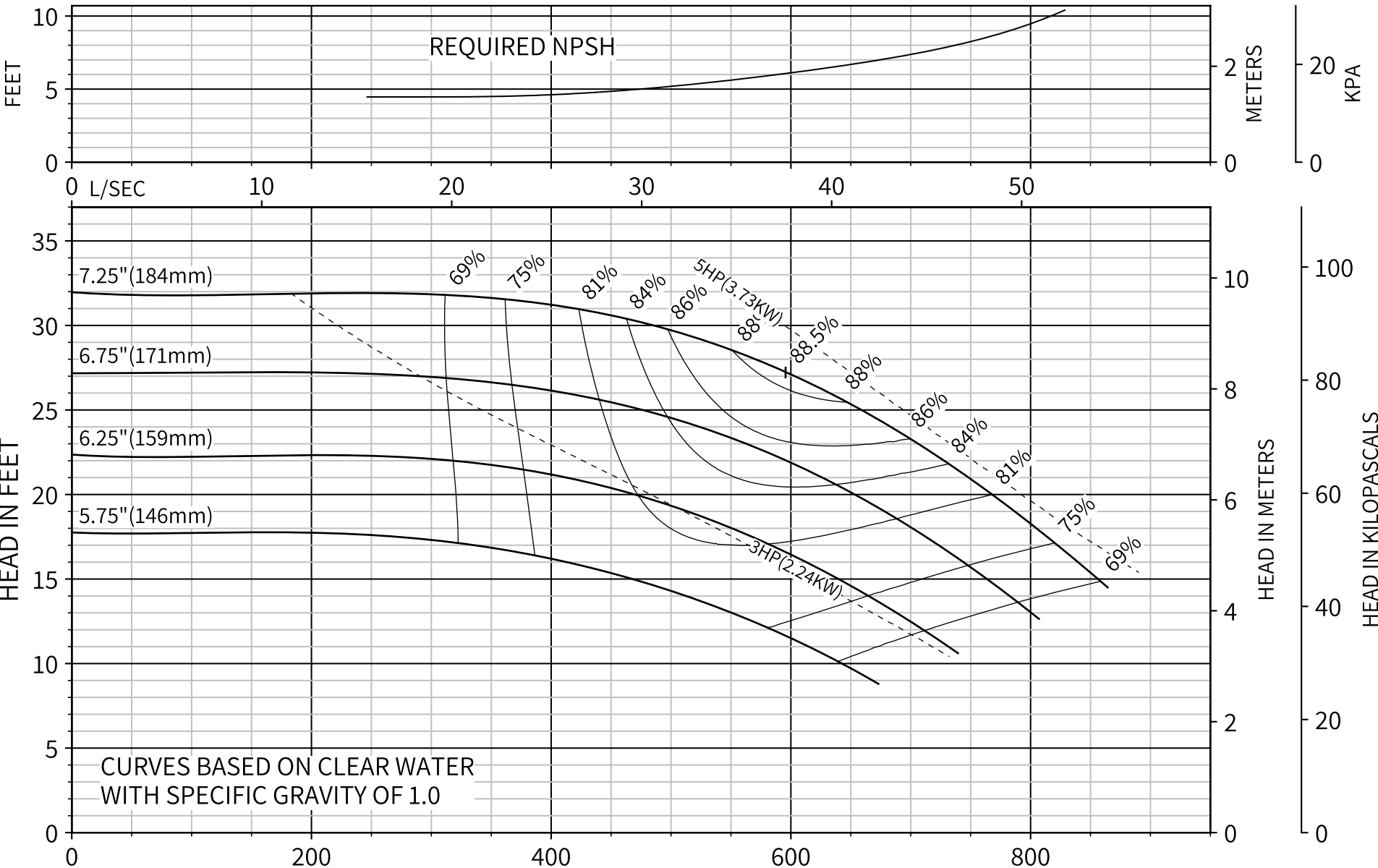




FI Series | Model: 5007D | 1450 RPM

Curve No. 4077 | Min. Imp. Dia. 5.75" | Size 6x5x7.25 | January 30, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI5007D-4P-PM
Pump & Motor: PEI_{CL} : 0.92[†] | ER_{CL} : 8[†]



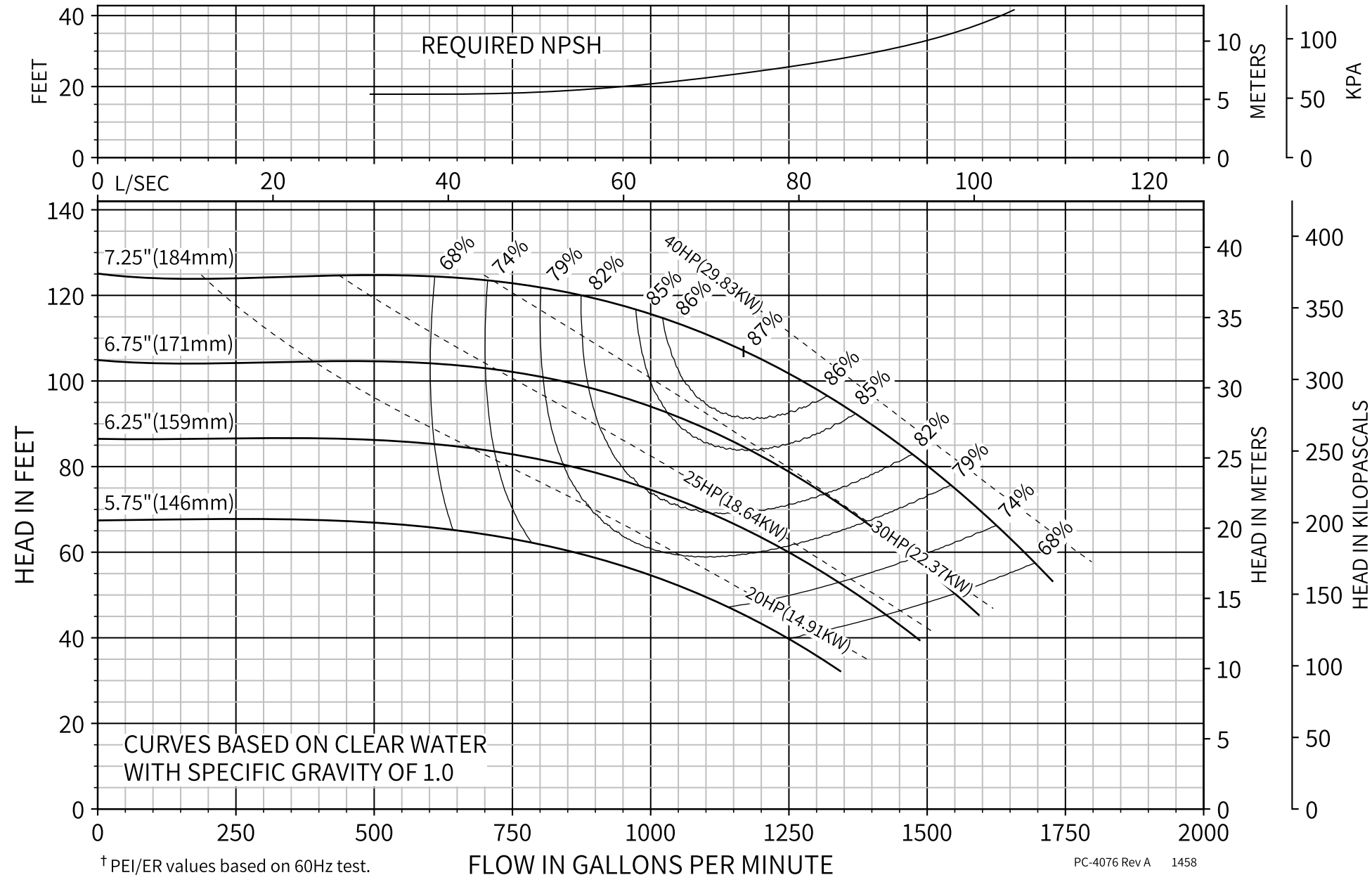
[†] PEI/ER values based on 60Hz test.



FI Series | Model: 5007D | 2900 RPM

Curve No. 4076 | Min. Imp. Dia. 5.75" | Size 6x5x7.25 | January 30, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI5007D-2P-PM
Pump & Motor: $PE_{CL}: 0.92^{\dagger}$ | $ER_{CL}: 8^{\dagger}$

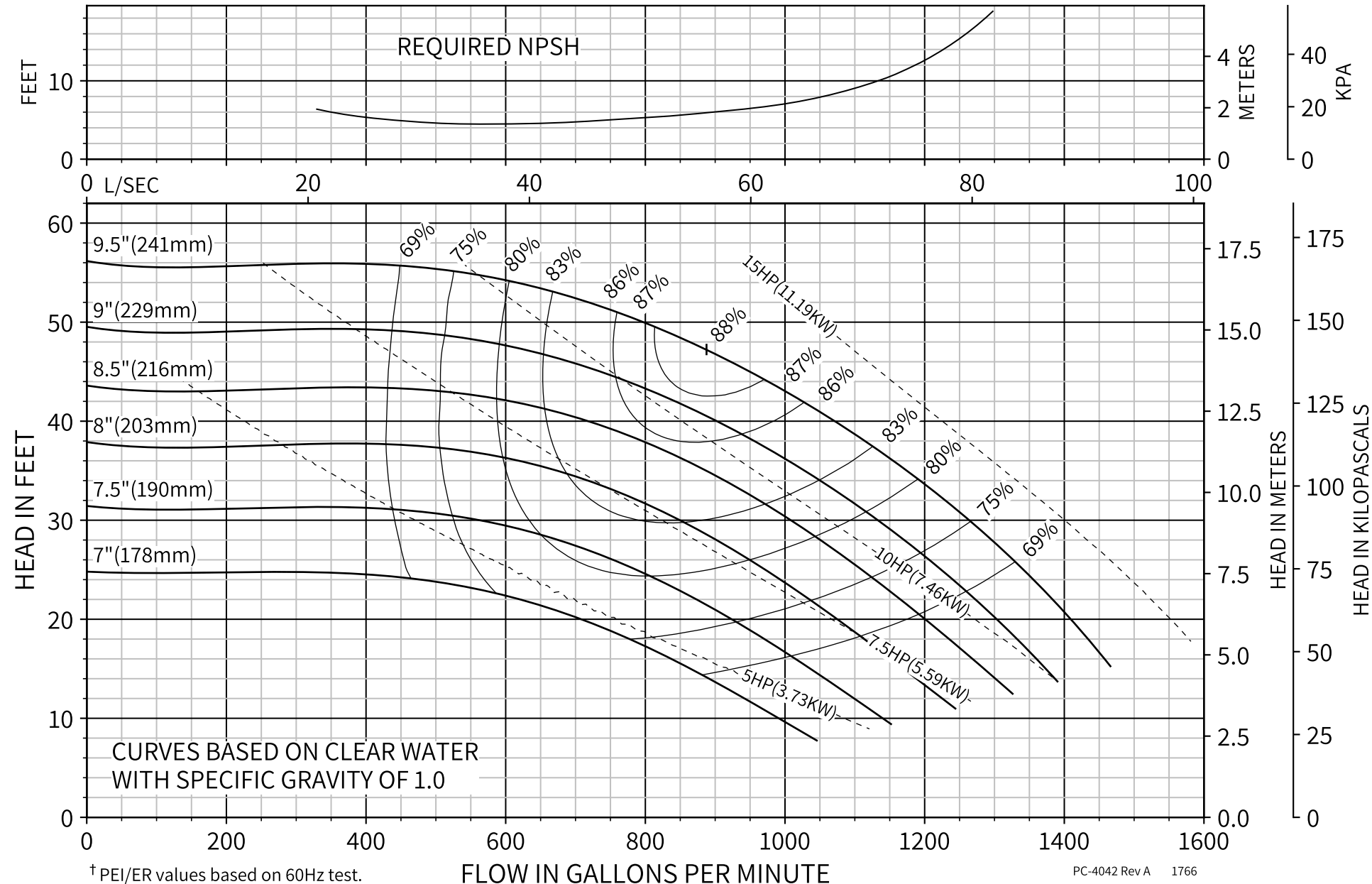




FI Series | Model: 5009D | 1450 RPM

Curve No. 4042 | Min. Imp. Dia. 7.0" | Size 6x5x9.5 | February 04, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI5009D-4P-PM
Pump & Motor: $PEI_{CL}: 0.92^{\dagger}$ | $ER_{CL}: 8^{\dagger}$

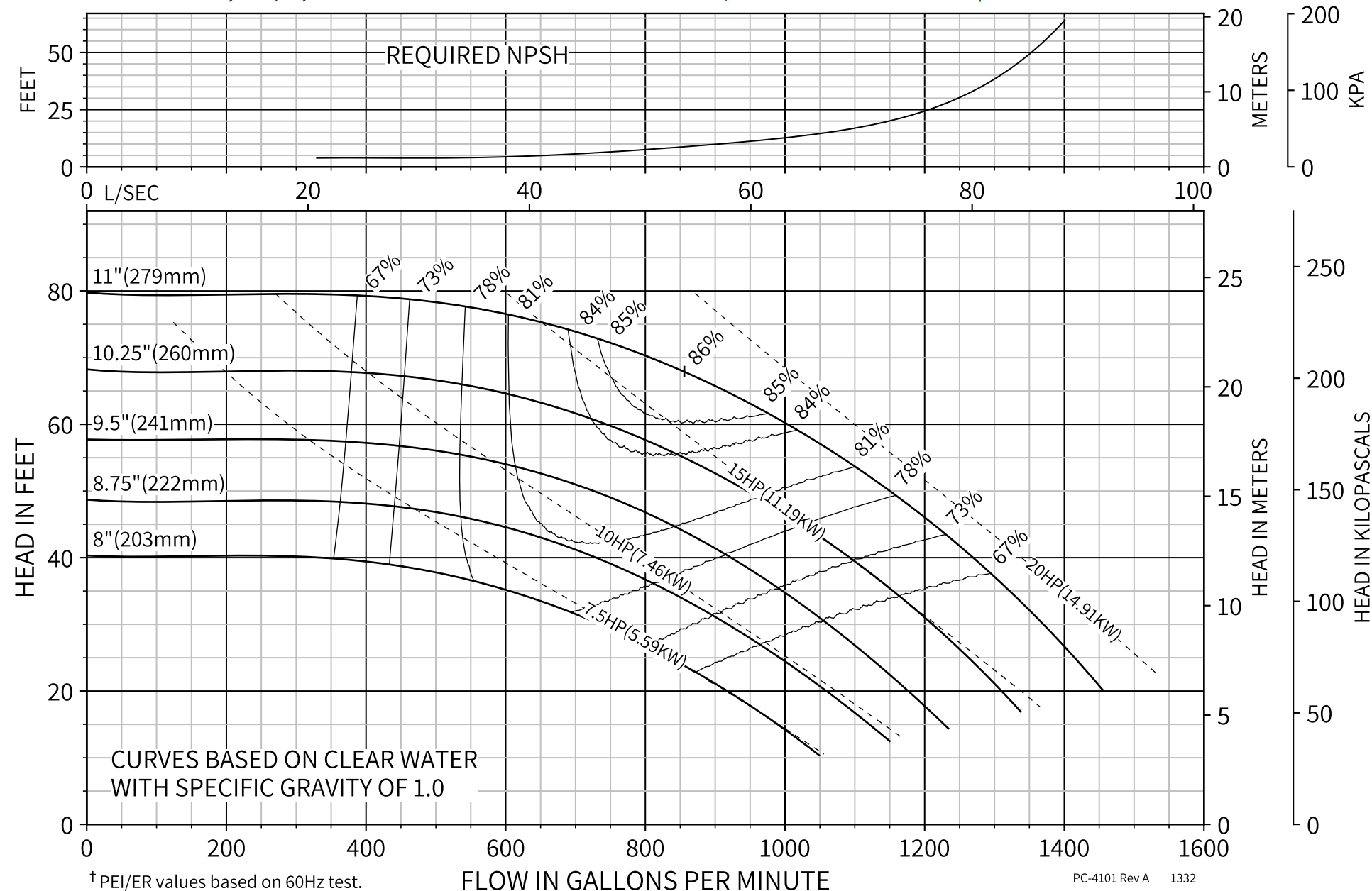




FI Series | Model: 5011D | 1450 RPM

Curve No. 4101 | Min. Imp. Dia. 8.0" | Size 6x5x11.0 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI5011D-4P-PM
Pump & Motor: $PEI_{CL}: 0.94^\dagger$ | $ER_{CL}: 6^\dagger$

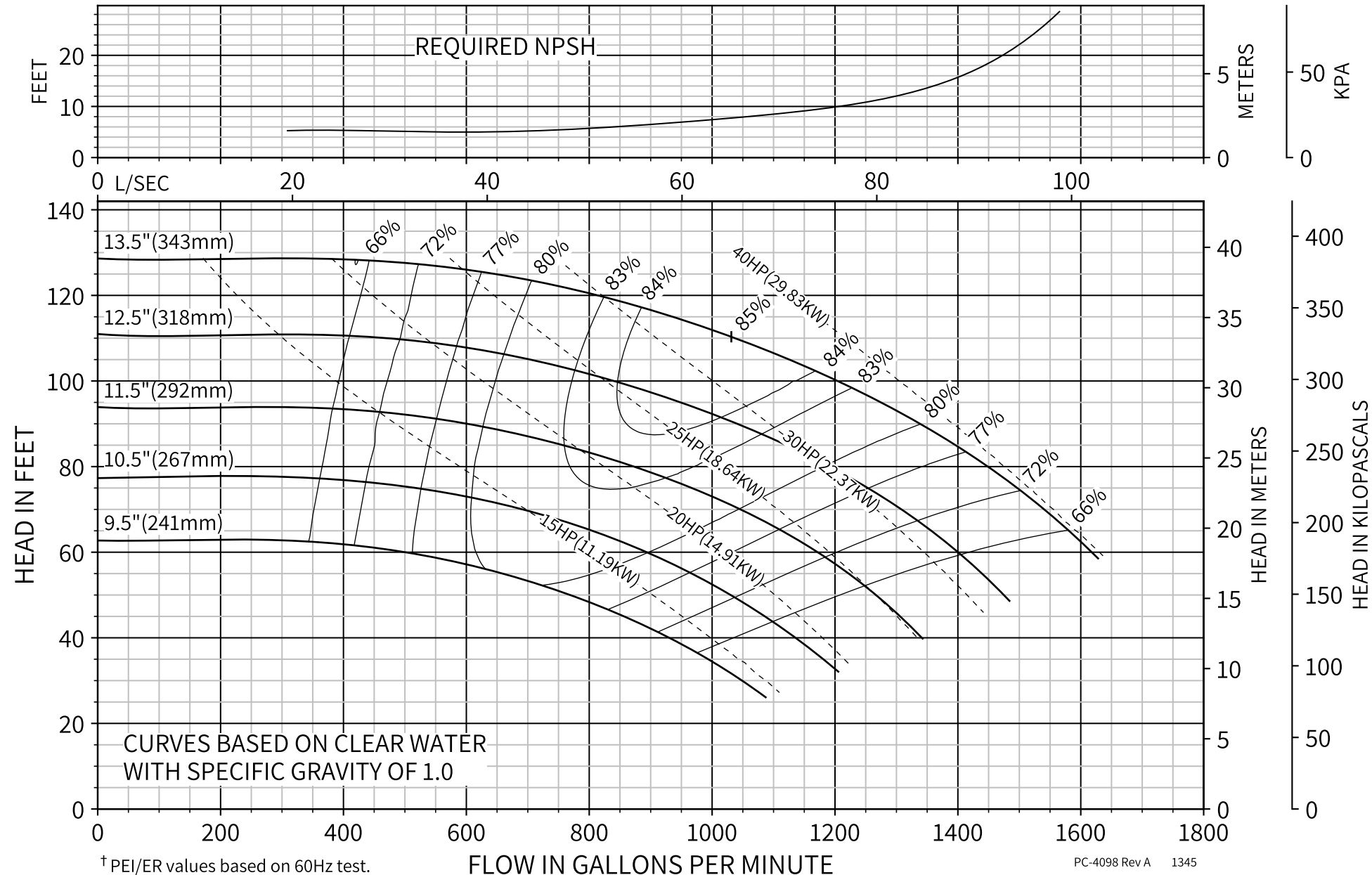




FI Series | Model: 5013D | 1450 RPM

Curve No. 4098 | Min. Imp. Dia. 9.5" | Size 6x5x13.5 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI5013D-4P-PM
Pump & Motor: $PEI_{CL}: 0.93^{\dagger}$ | $ER_{CL}: 7^{\dagger}$

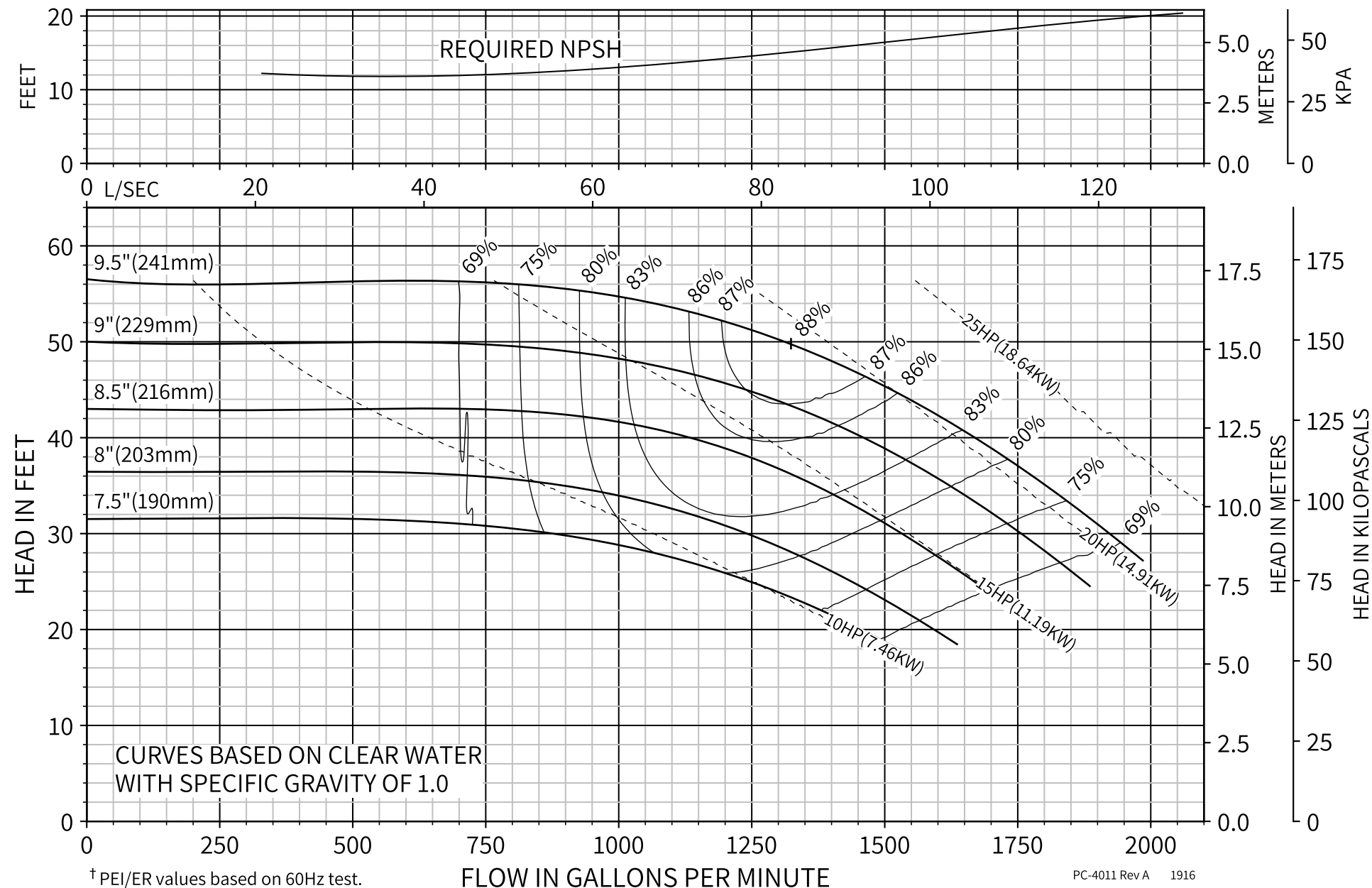




FI Series | Model: 6009D | 1450 RPM

Curve No. 4011 | Min. Imp. Dia. 7.5" | Size 8x6x9.5 | February 12, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI6009D-4P-PM
Pump & Motor: $PEI_{CL}: 0.94^\dagger$ | $ER_{CL}: 6^\dagger$

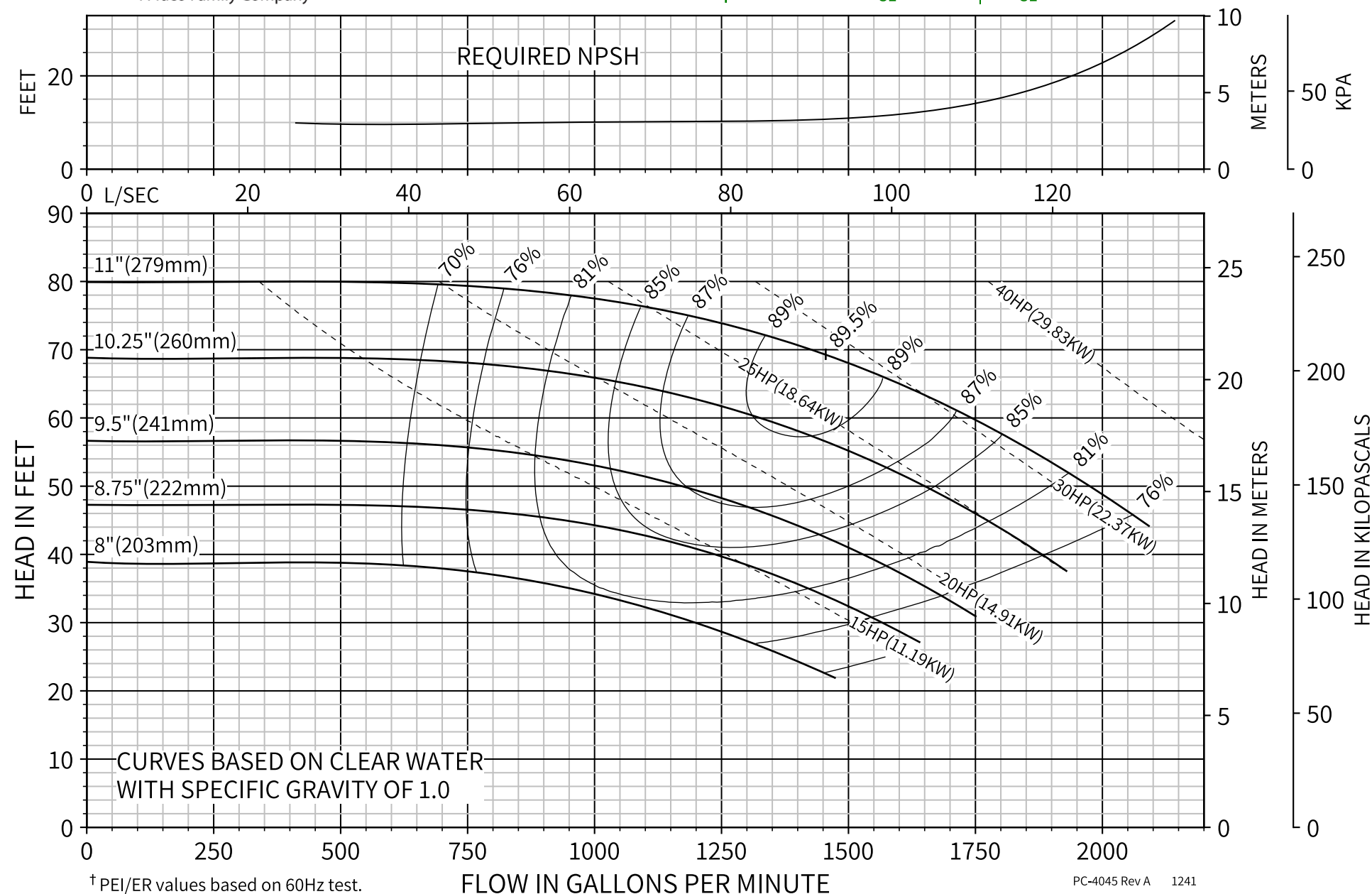




FI Series | Model: 6011D | 1450 RPM

Curve No. 4045 | Min. Imp. Dia. 8.0" | Size 8x6x11.0 | January 22, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI6011D-4P-PM
Pump & Motor: PEI_{CL} : 0.93[†] | ER_{CL} : 7[†]

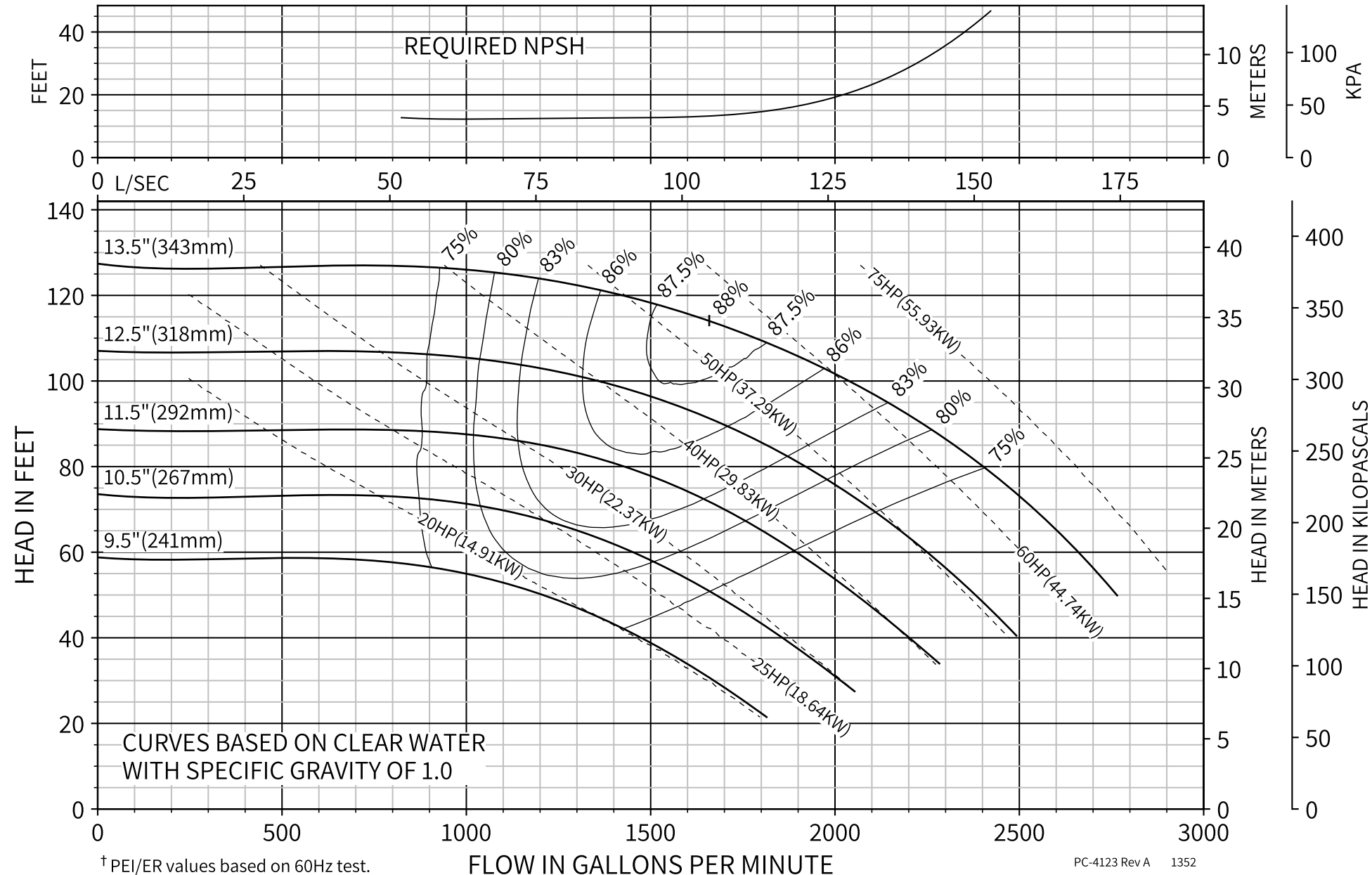




FI Series | Model: 6013D | 1450 RPM

Curve No. 4123 | Min. Imp. Dia. 9.5" | Size 8x6x13.5 | January 27, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI6013D-4P-PM
Pump & Motor: $PEI_{CL}: 0.93^{\dagger}$ | $ER_{CL}: 7^{\dagger}$





FI Series | Model: 8013D | 1450 RPM

Curve No. 4090 | Min. Imp. Dia. 9.5" | Size 10x8x13.5 | January 22, 2020

Energy Efficiency Rating: DOE Basic Model Number: FI8013D-4P-PM
Pump & Motor: $PE_{CL}: 0.94^{\dagger}$ | $ER_{CL}: 6^{\dagger}$

