

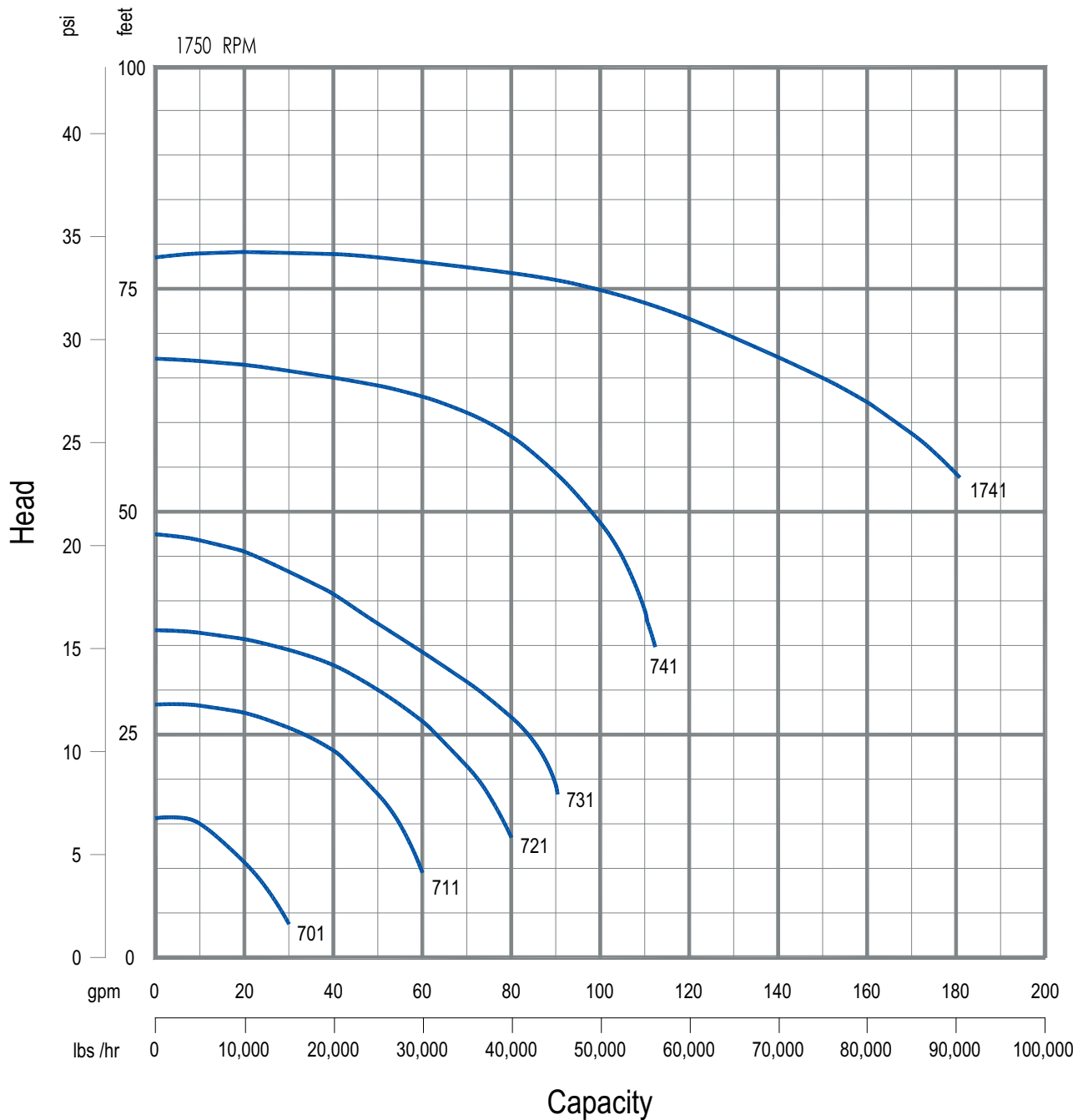


# FPR Sanitary Pump Composite Curve

Speed: 1750 rpm (60 Hertz)

Performance curves based on tests using water at 70°F. A tolerance of ±5% applies to all figures.

For vacuum withdrawal applications, please contact Fristam Pumps, Inc.



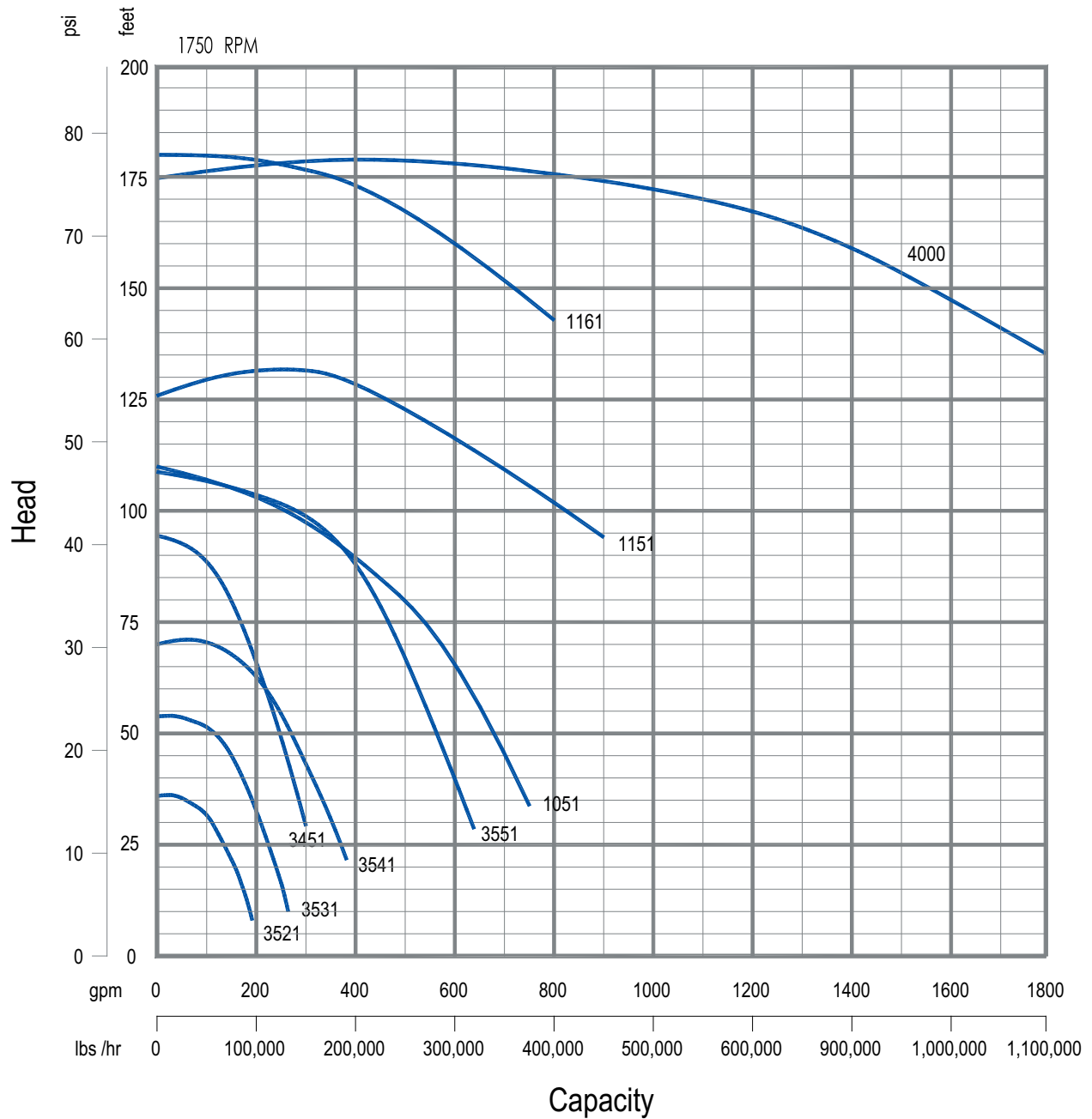


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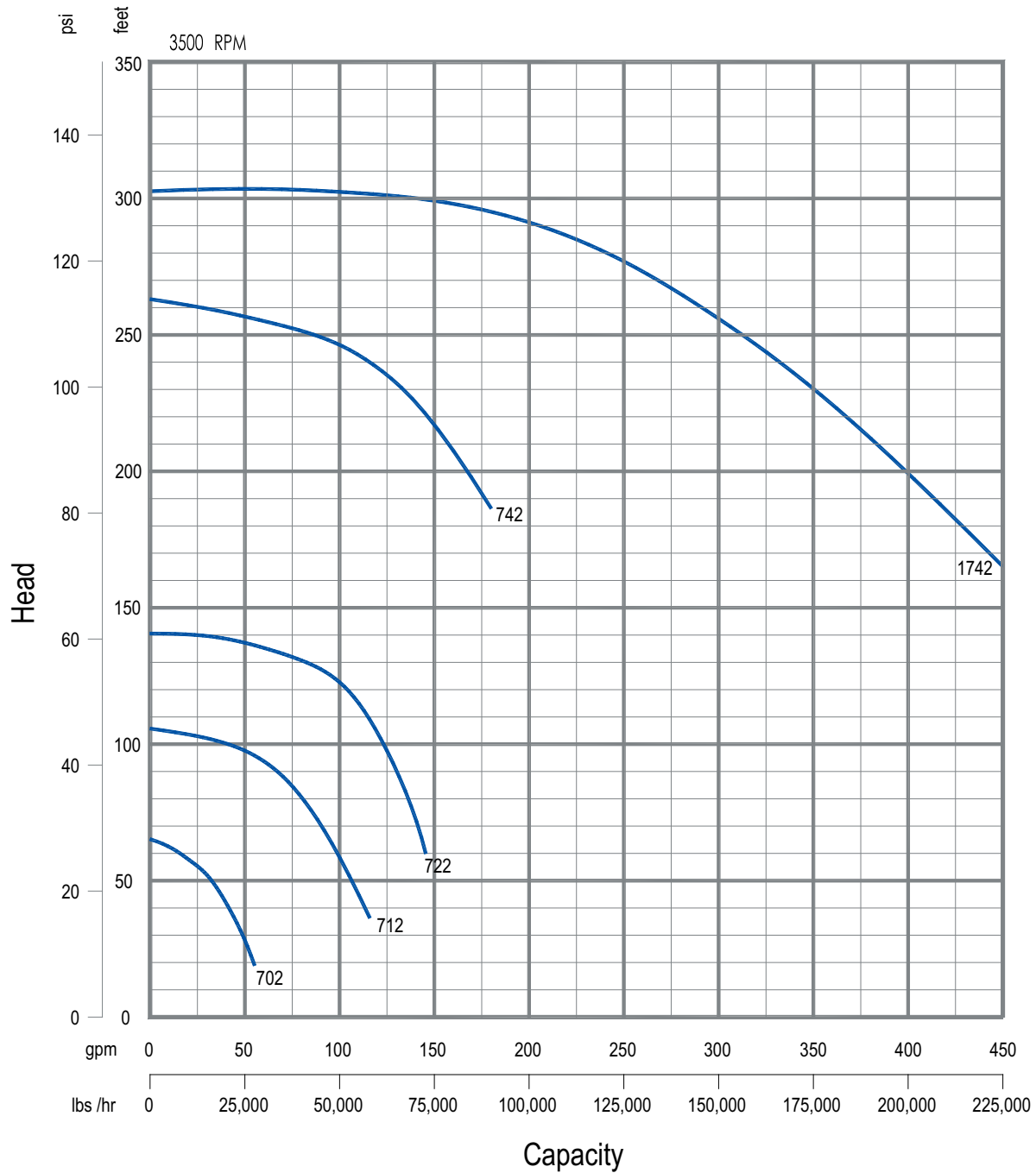


## FPR Sanitary Pump Composite Curve

Speed: 3500 rpm (60 Hertz)

Performance curves based on tests using water at 70°F. A tolerance of  $\pm 5\%$  applies to all figures.

For vacuum withdrawal applications, please contact Fristam Pumps, Inc.



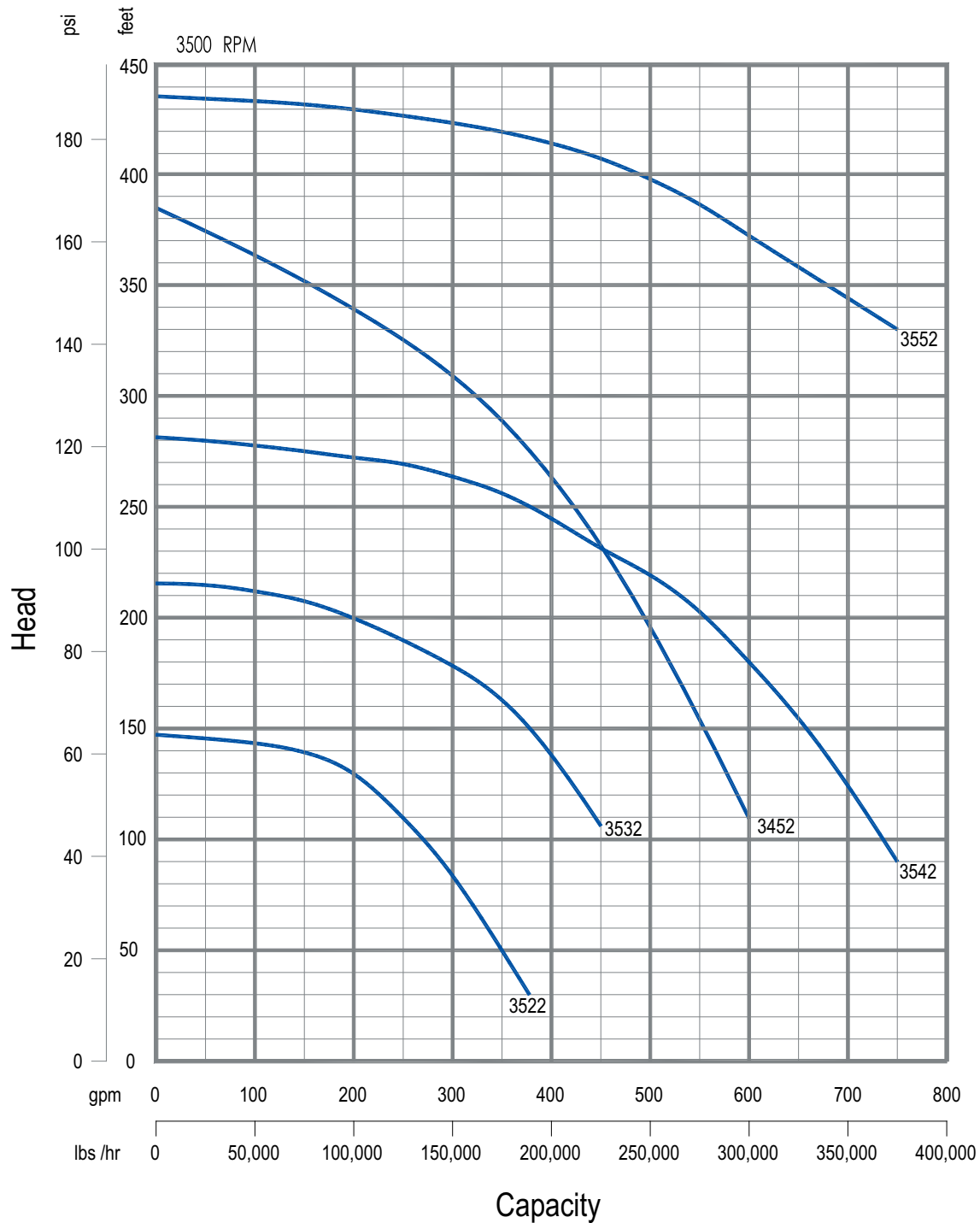


## FPR Sanitary Pump Composite Curve

Speed: 3500 rpm (60 Hertz)

Performance curves based on tests using water at 70°F. A tolerance of  $\pm 5\%$  applies to all figures.

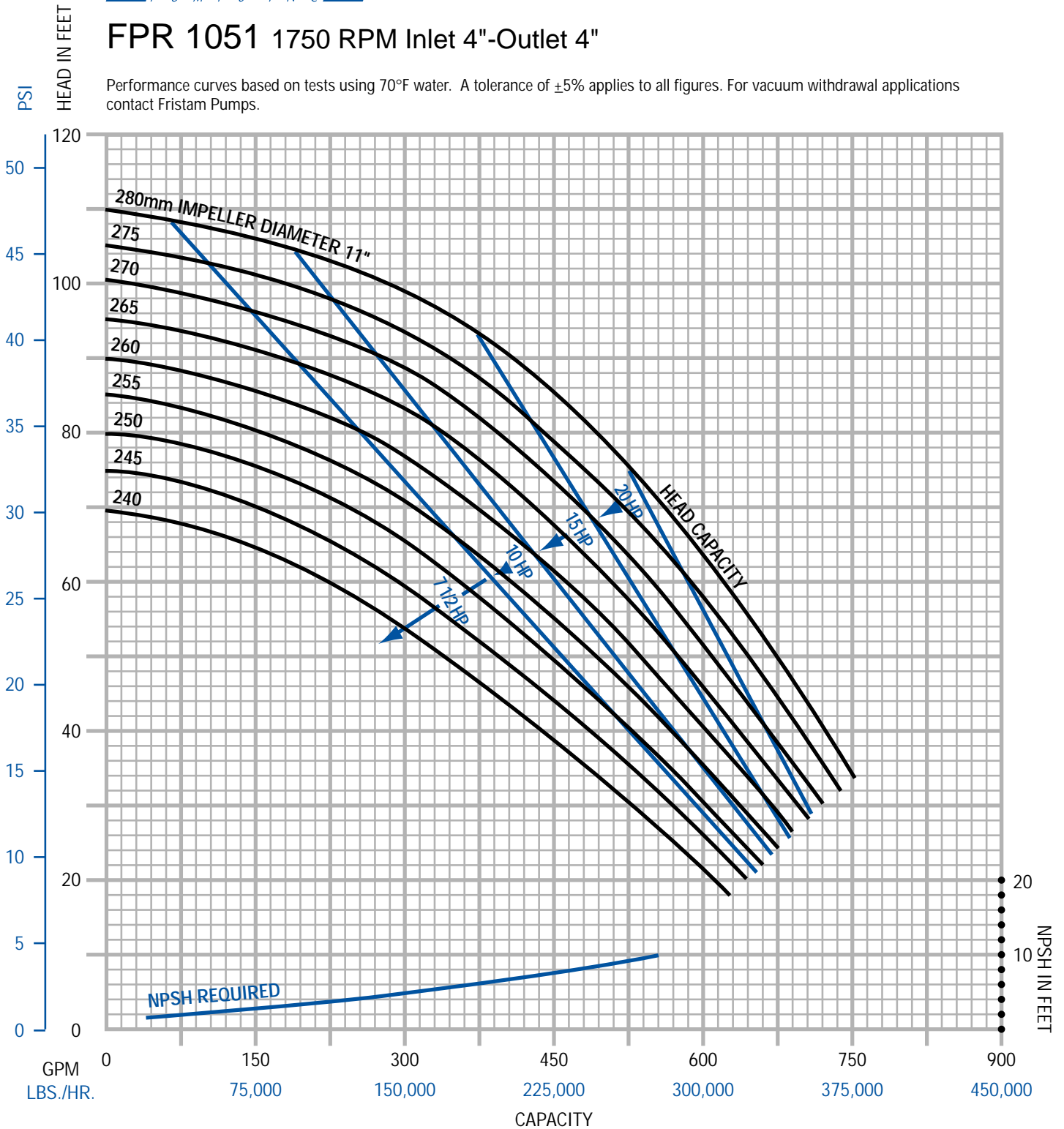
For vacuum withdrawal applications, please contact Fristam Pumps, Inc.





# FPR 1051 1750 RPM Inlet 4"-Outlet 4"

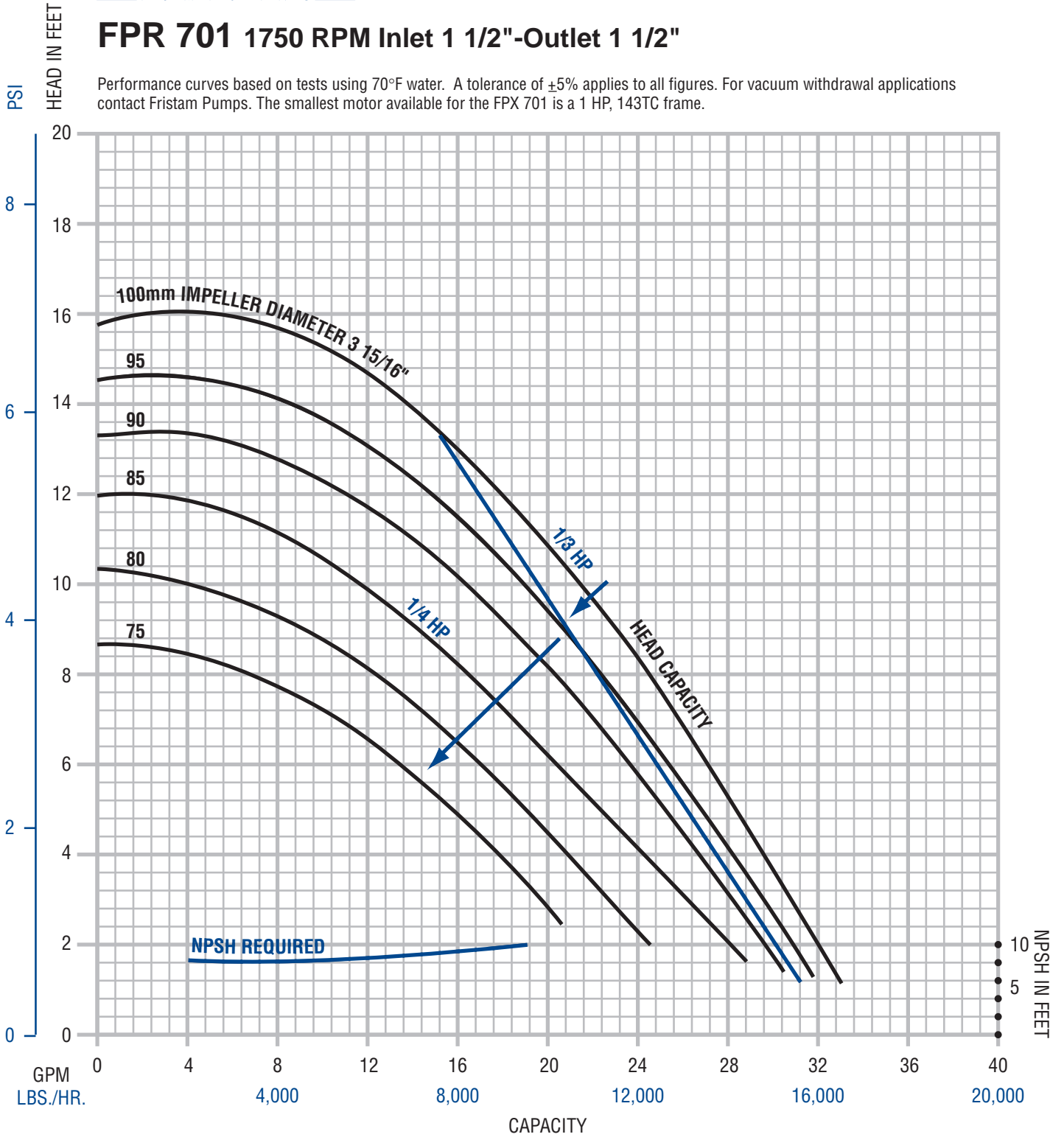
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 701 1750 RPM Inlet 1 1/2"-Outlet 1 1/2"

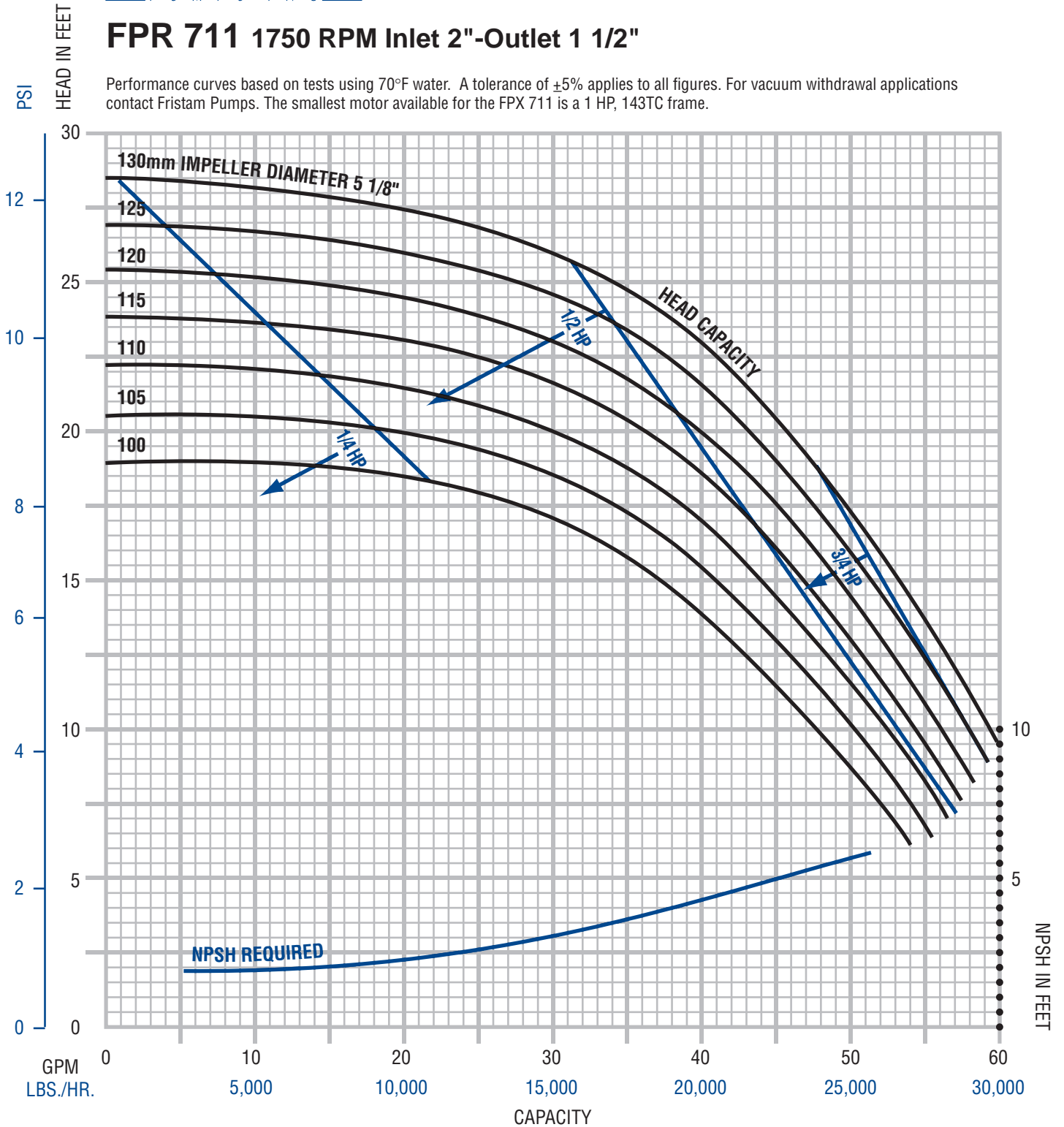
Performance curves based on tests using 70°F water. A tolerance of ±5% applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 701 is a 1 HP, 143TC frame.





## FPR 711 1750 RPM Inlet 2"-Outlet 1 1/2"

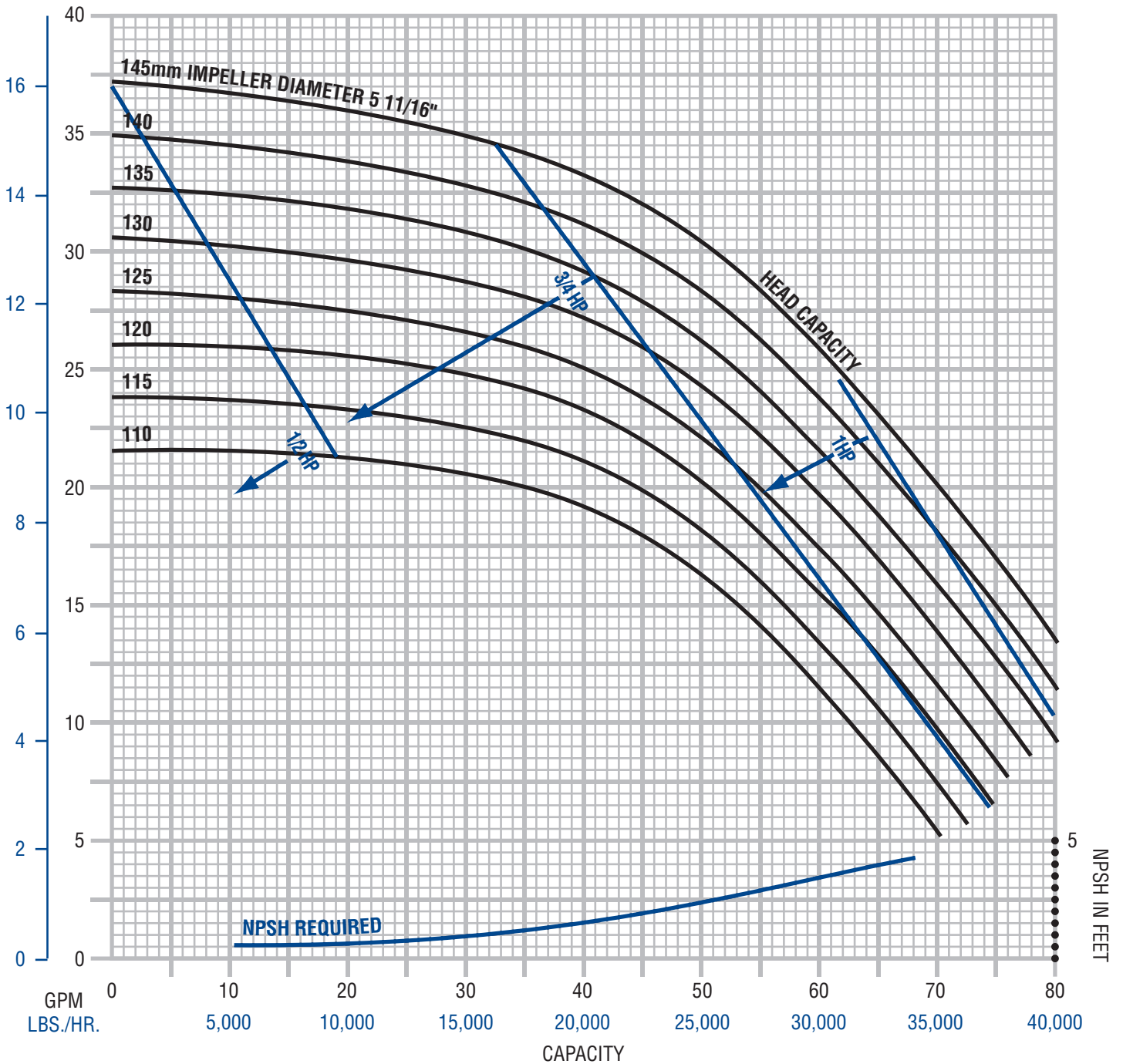
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 711 is a 1 HP, 143TC frame.





## FPR 721 1750 RPM Inlet 2"-Outlet 1 1/2"

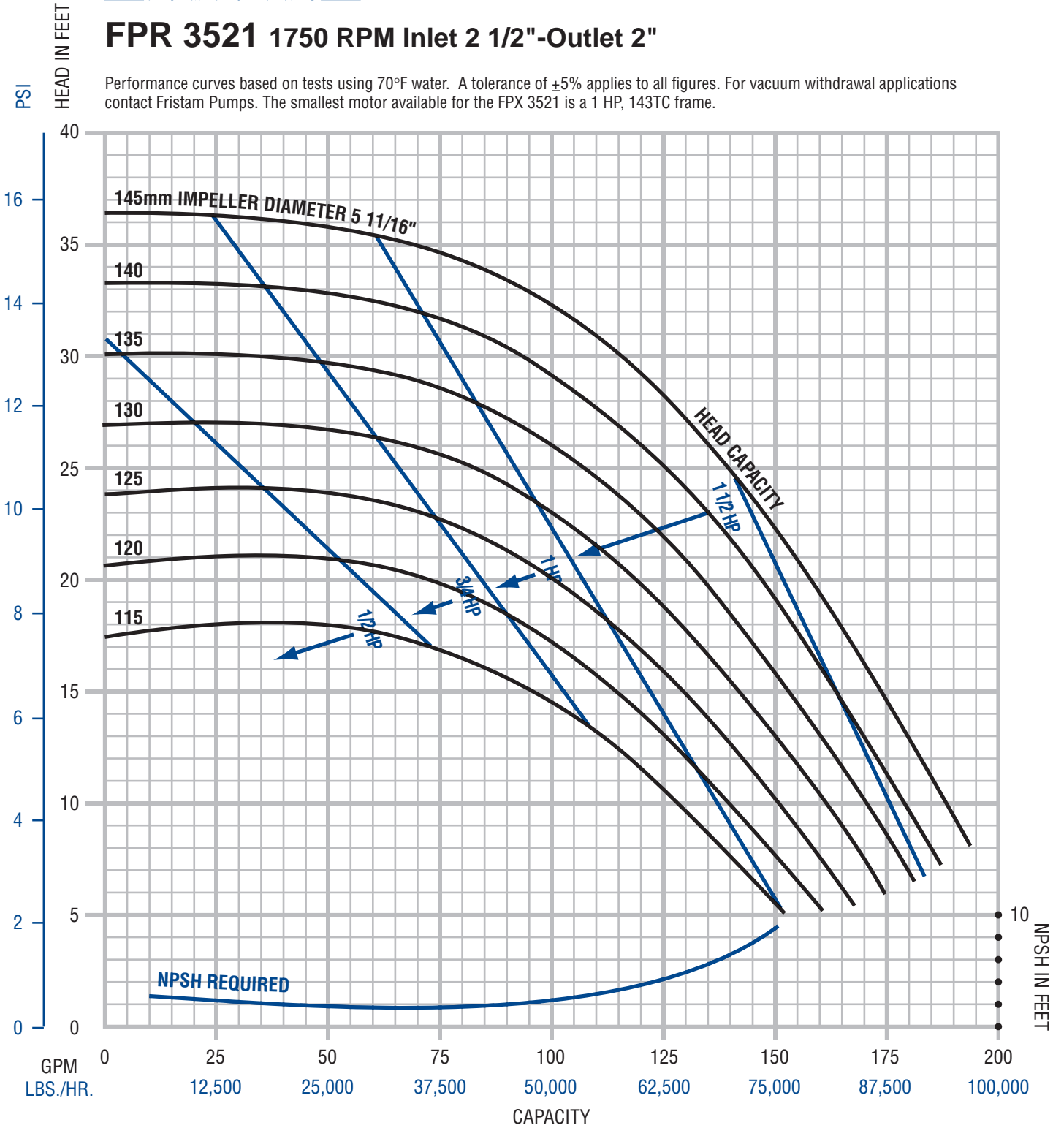
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 721 is a 1 HP, 143TC frame.





## FPR 3521 1750 RPM Inlet 2 1/2"-Outlet 2"

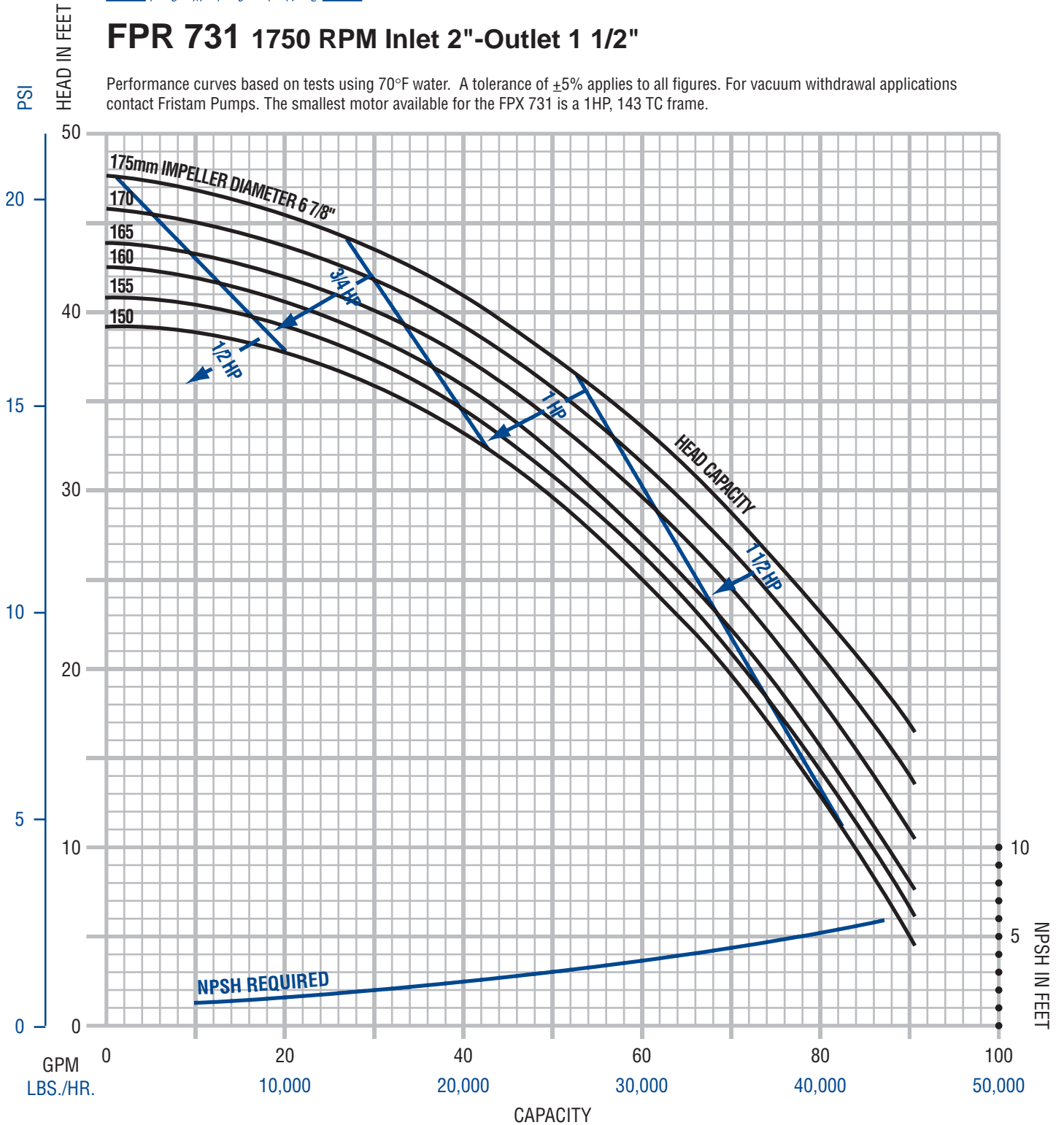
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 3521 is a 1 HP, 143TC frame.





## FPR 731 1750 RPM Inlet 2"-Outlet 1 1/2"

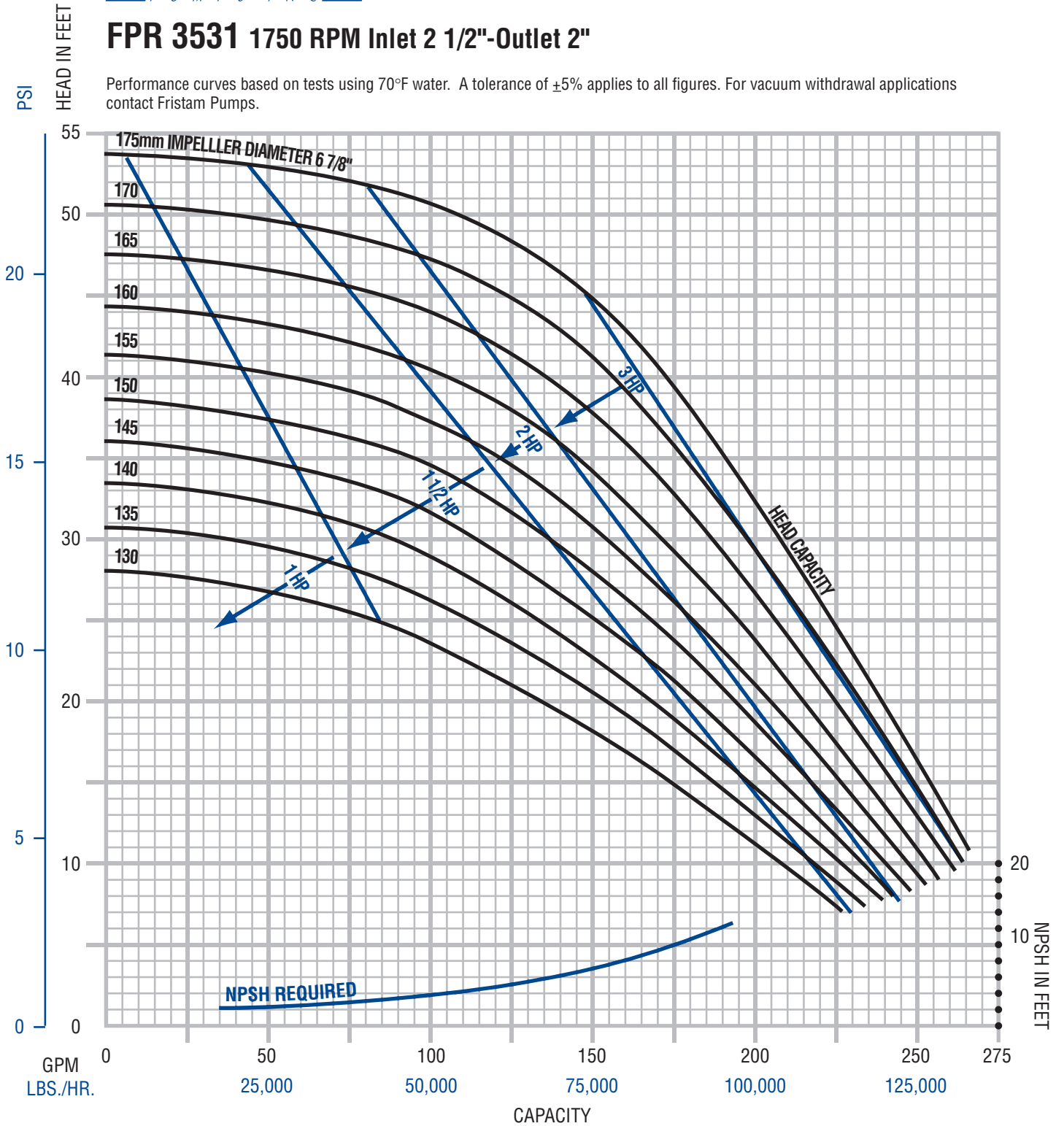
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 731 is a 1HP, 143 TC frame.





## FPR 3531 1750 RPM Inlet 2 1/2"-Outlet 2"

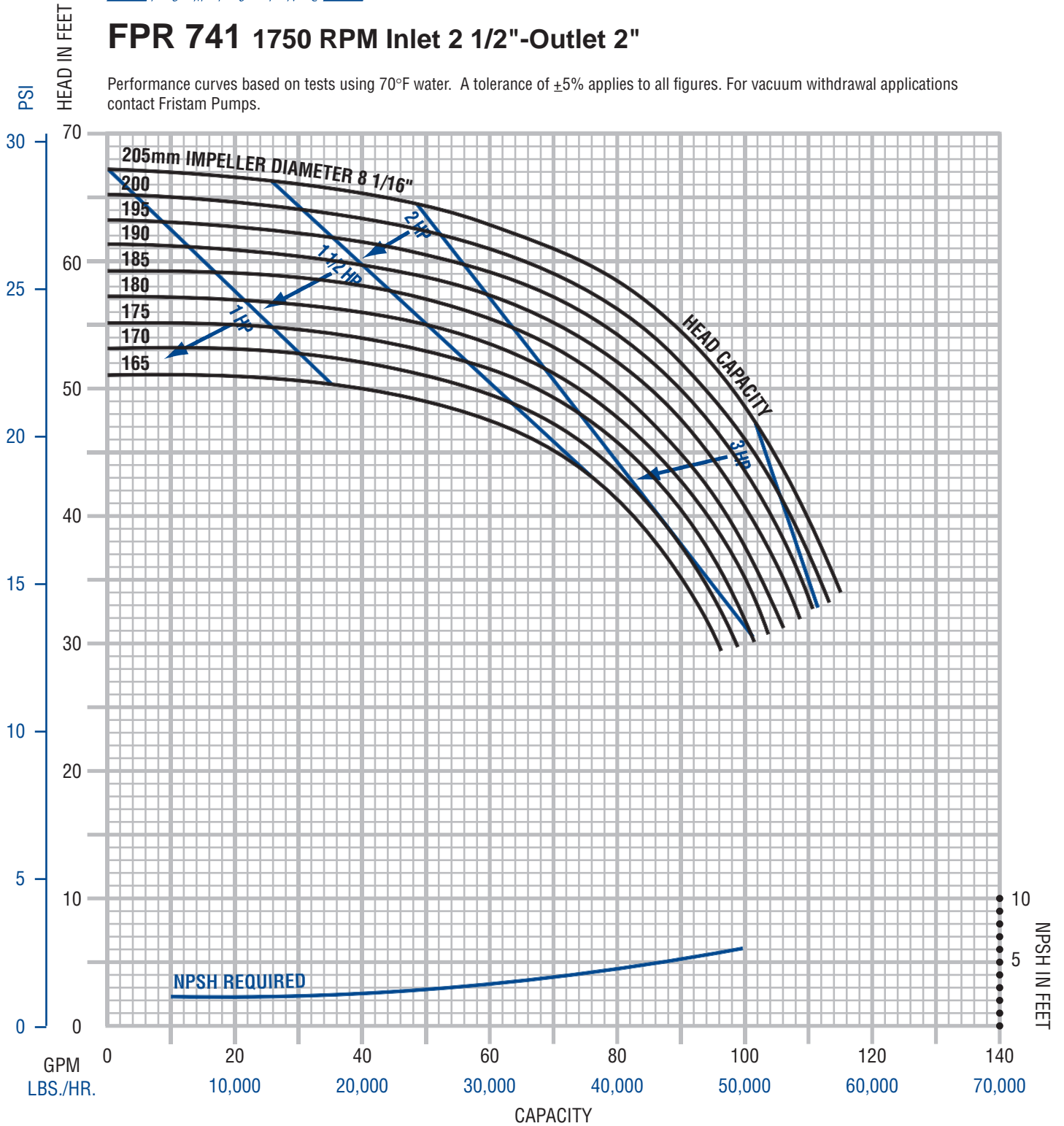
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 741 1750 RPM Inlet 2 1/2"-Outlet 2"

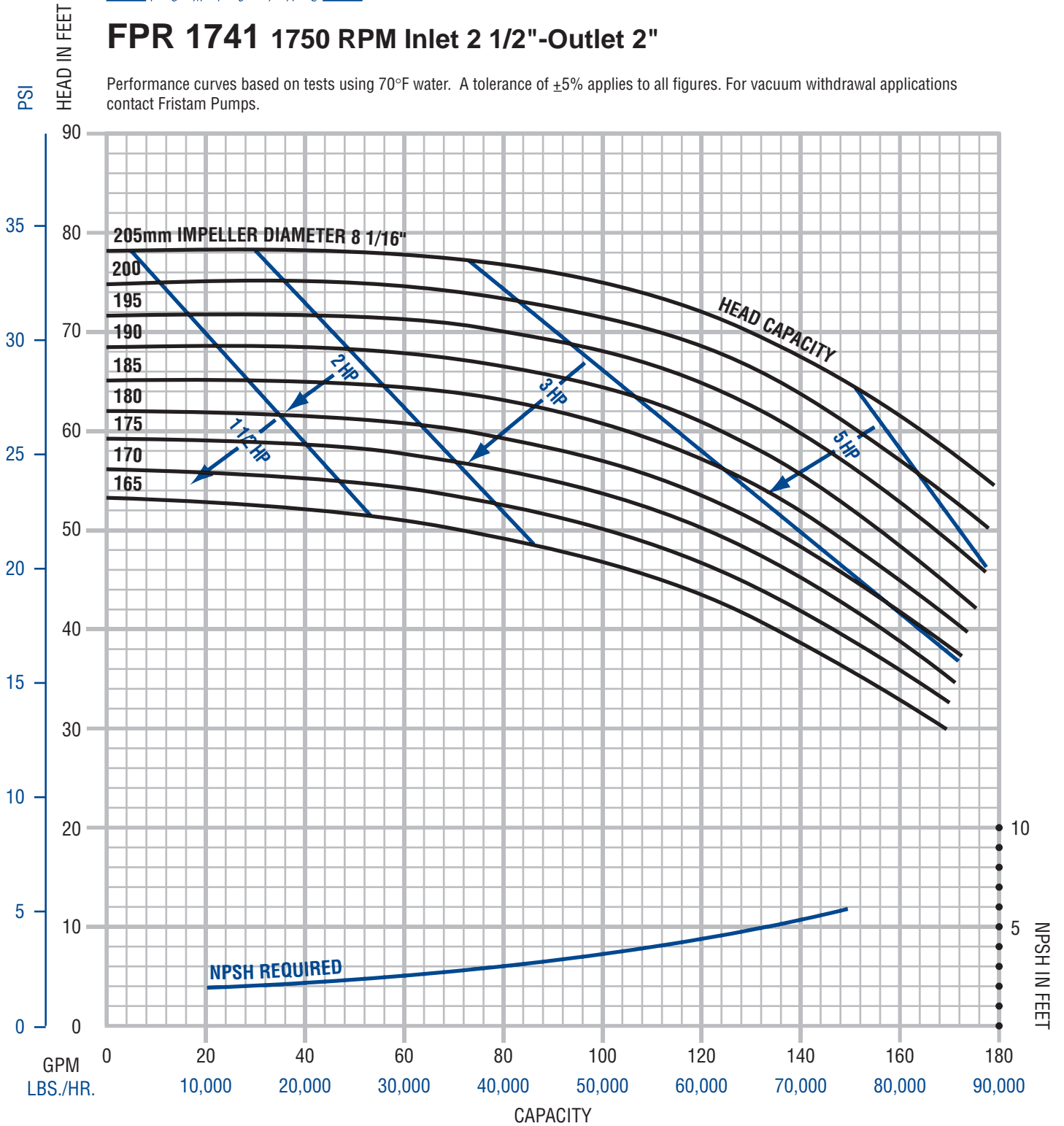
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 1741 1750 RPM Inlet 2 1/2"-Outlet 2"

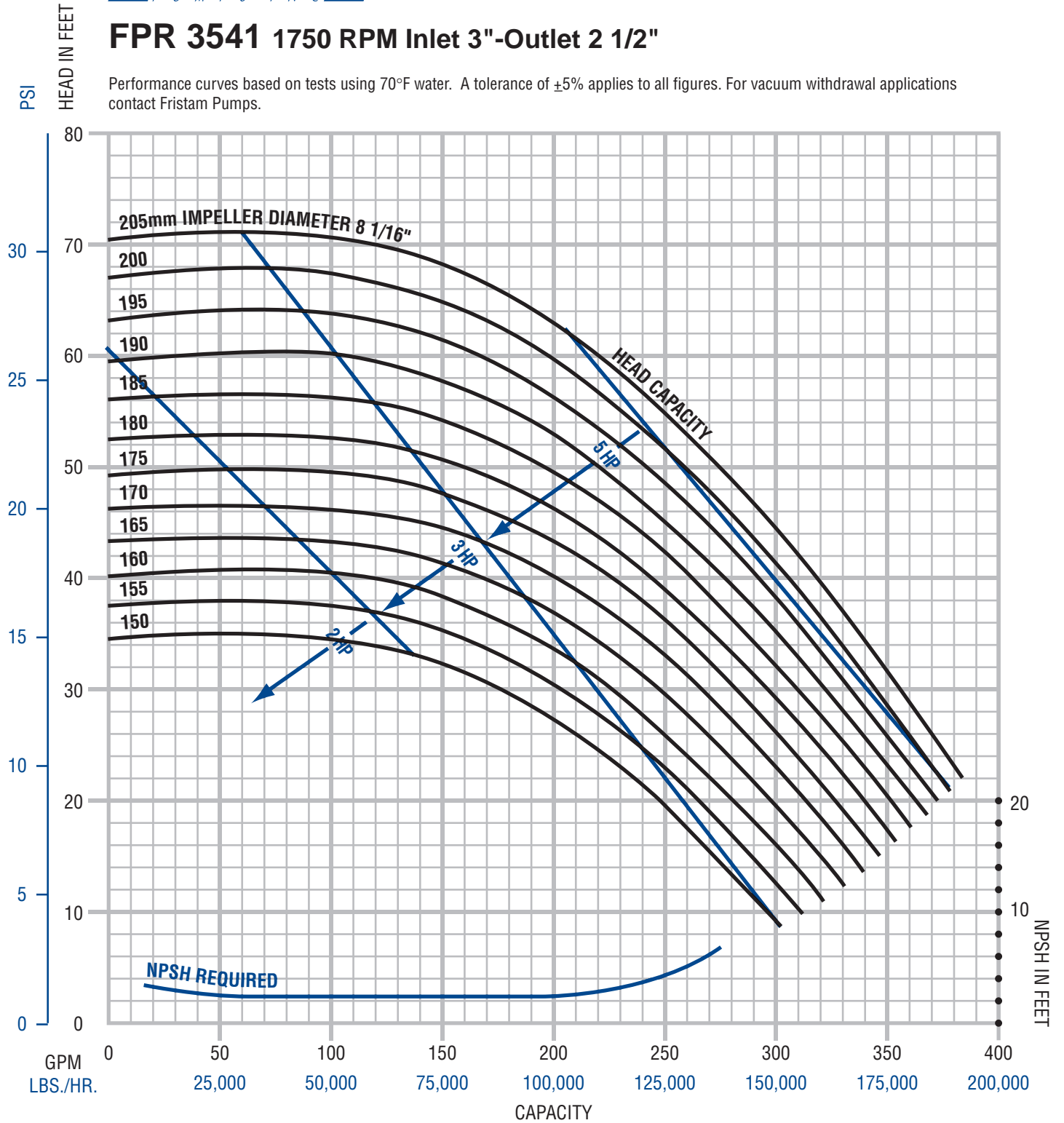
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 3541 1750 RPM Inlet 3"-Outlet 2 1/2"

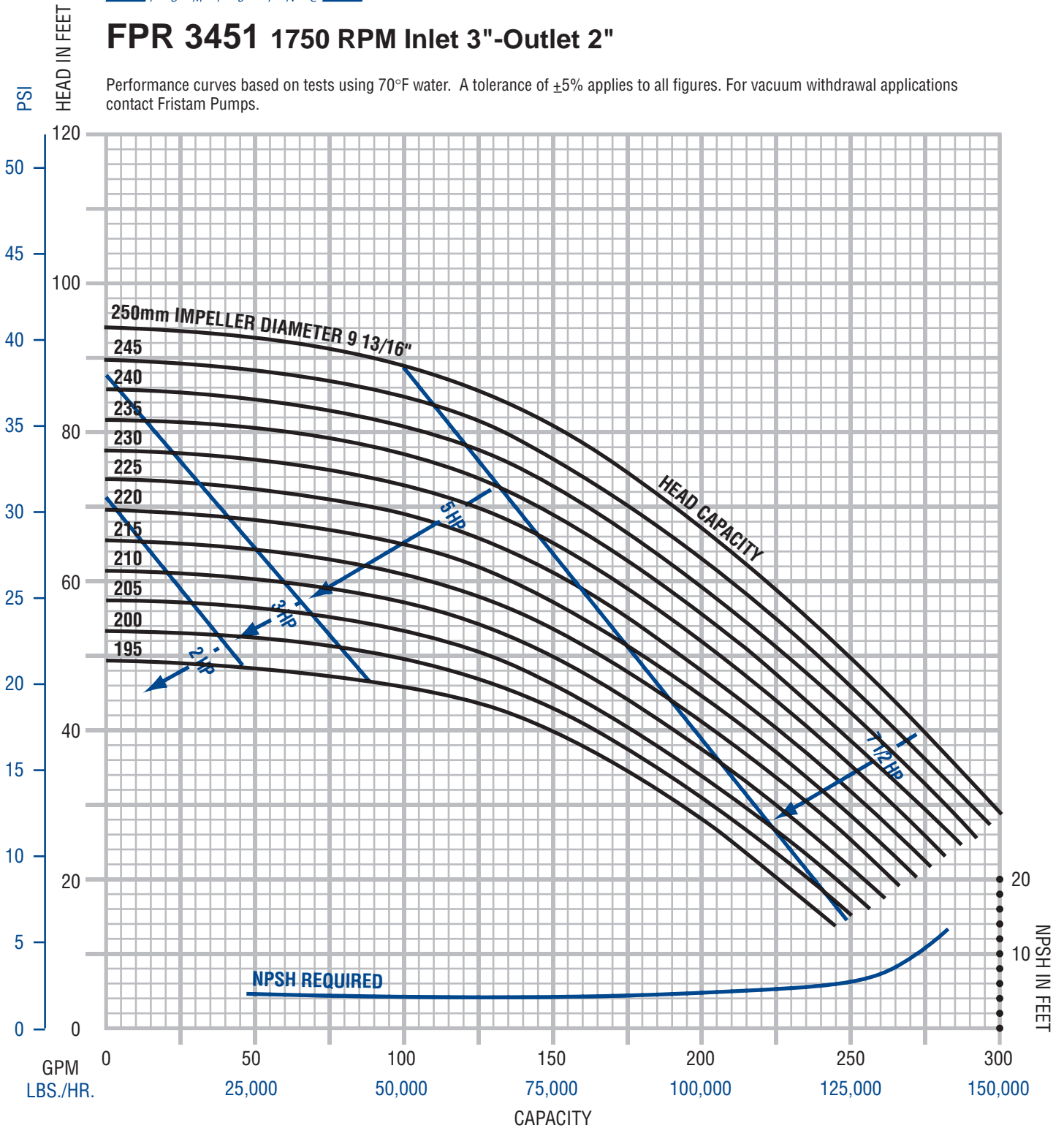
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 3451 1750 RPM Inlet 3"-Outlet 2"

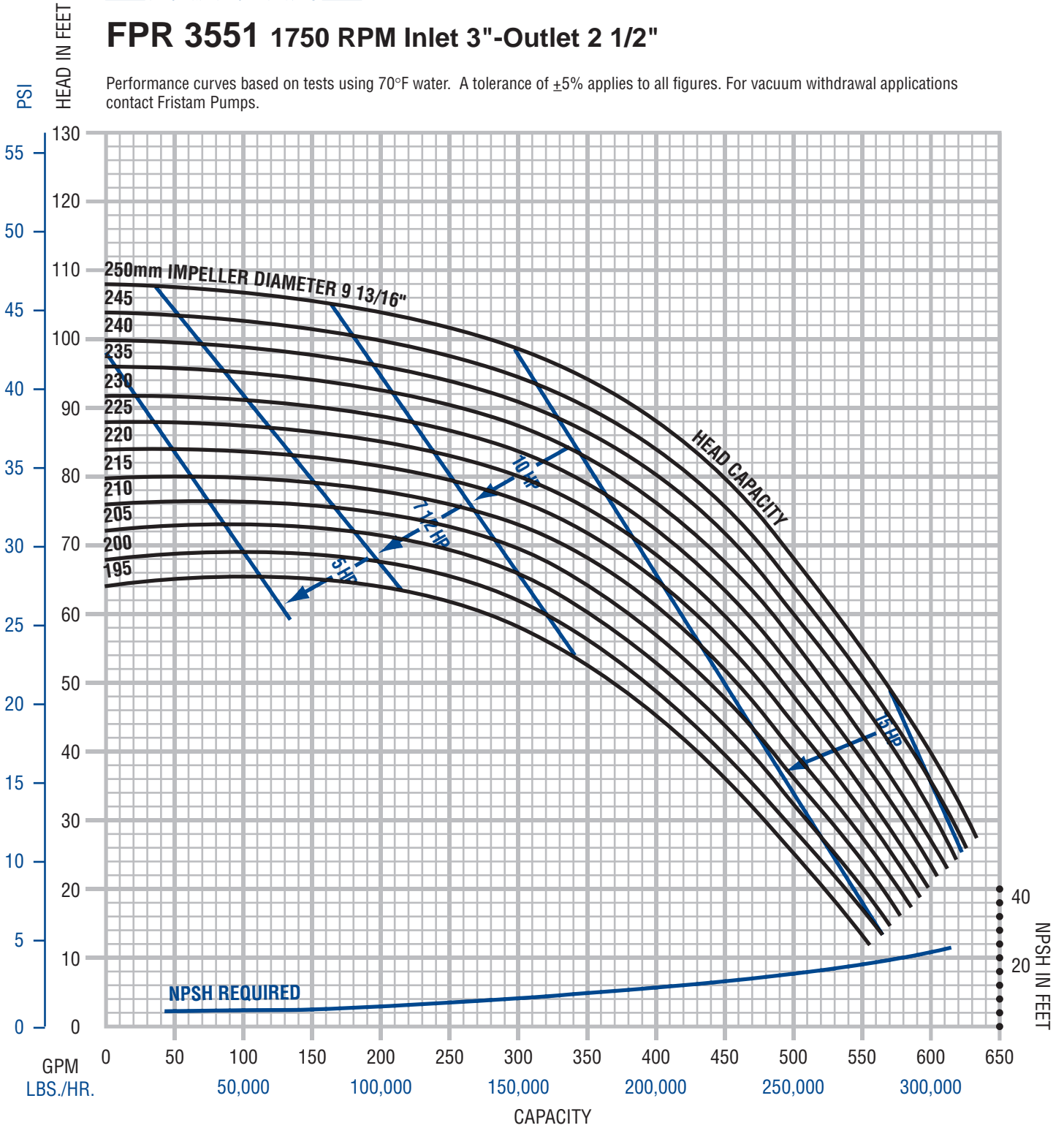
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 3551 1750 RPM Inlet 3"-Outlet 2 1/2"

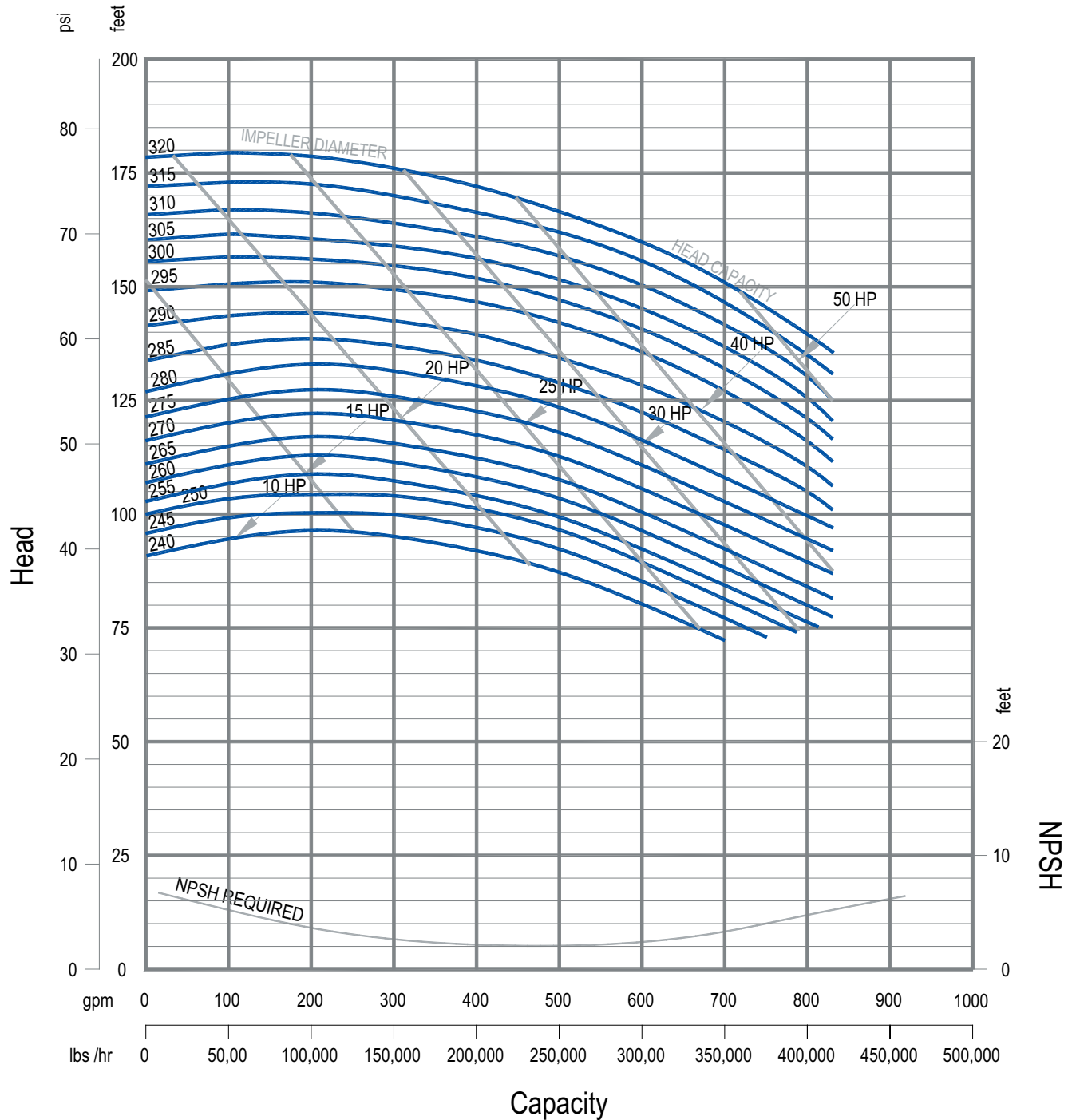
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 1161 1750 RPM, 4" Inlet x 4" Outlet

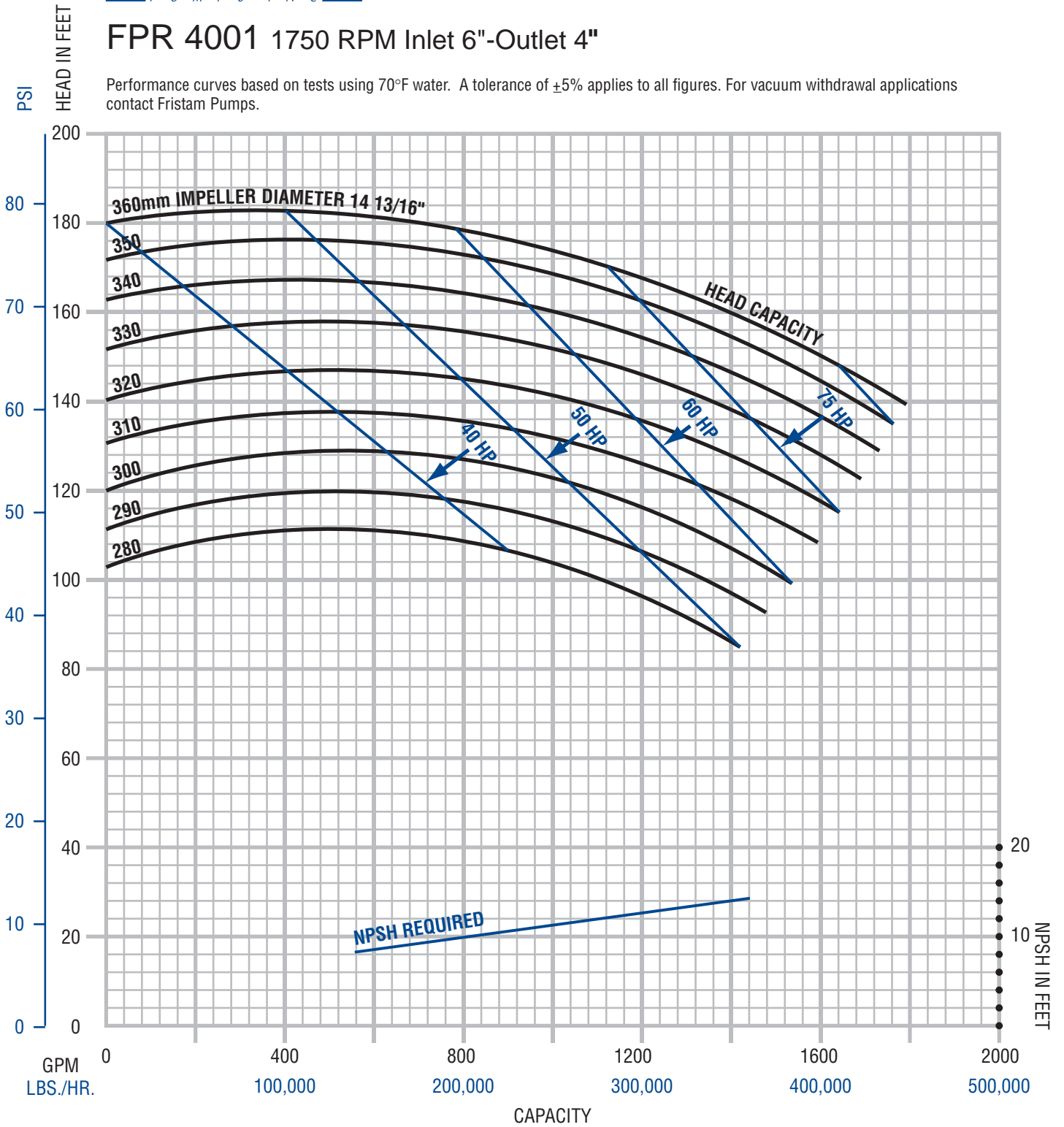
Performance curves based on tests using water at 70°F. A tolerance of  $\pm 5\%$  applies to all figures.  
 For vacuum withdrawal applications, please contact Fristam Pumps, Inc.





## FPR 4001 1750 RPM Inlet 6"-Outlet 4"

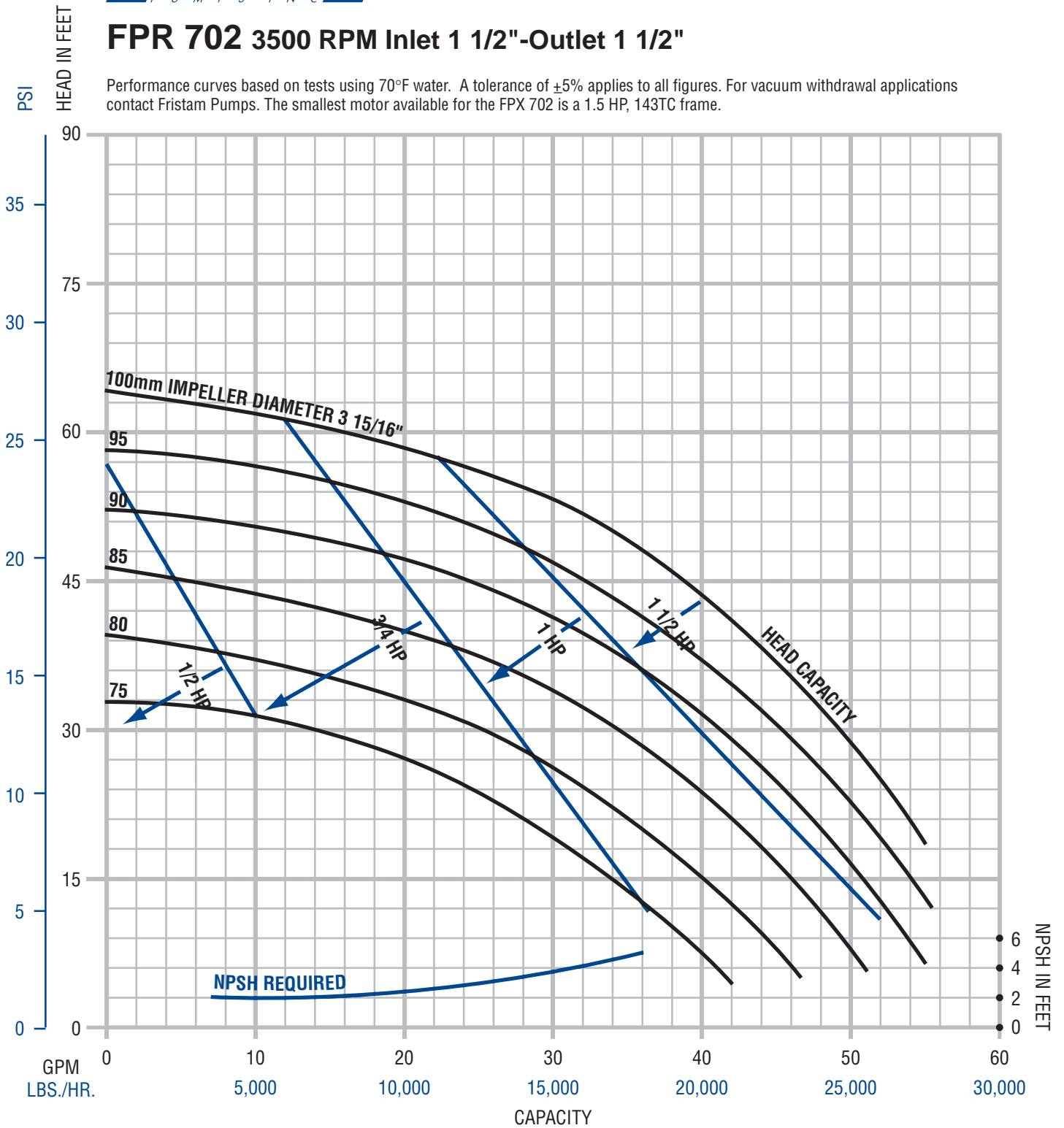
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 702 3500 RPM Inlet 1 1/2"-Outlet 1 1/2"

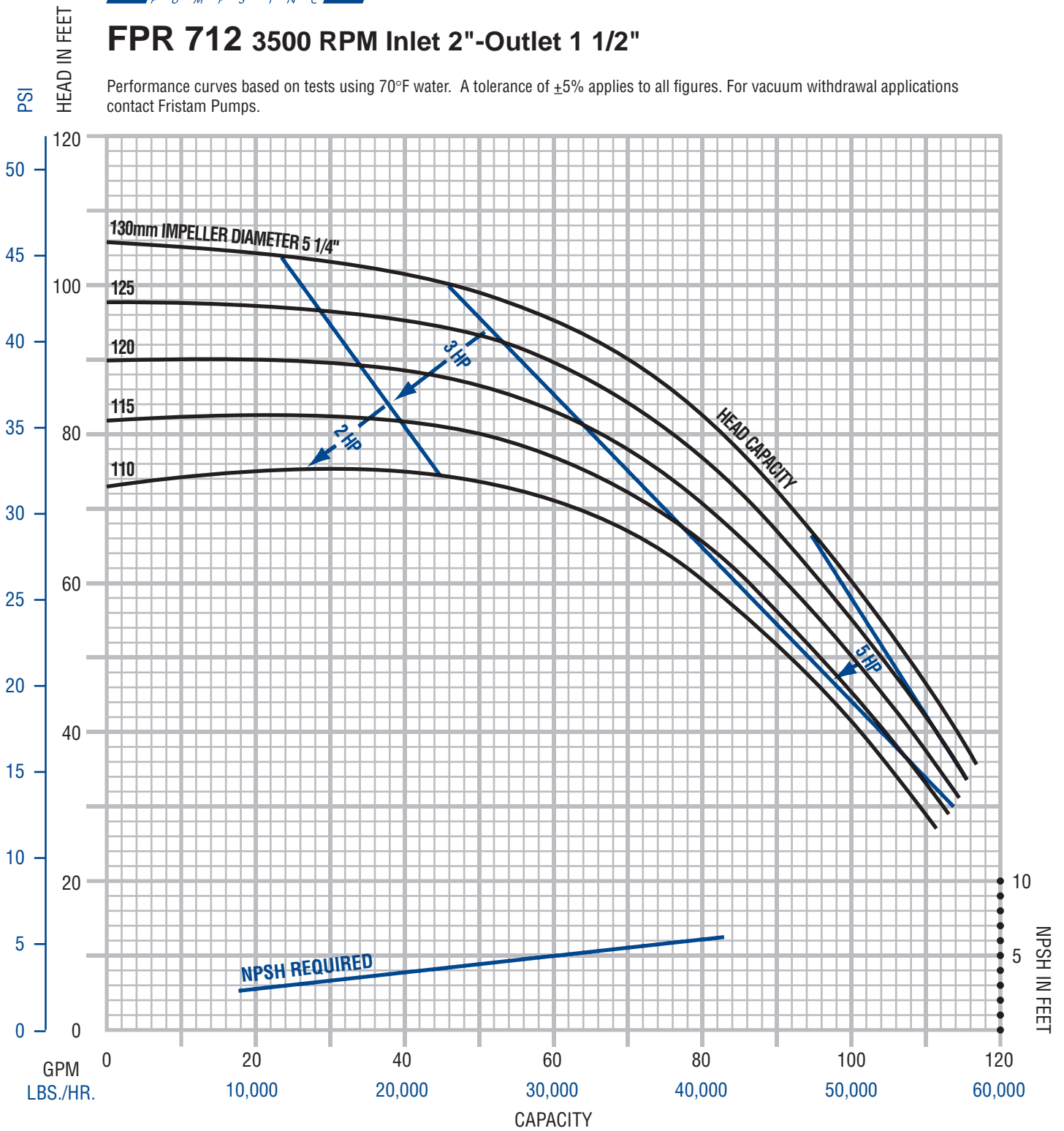
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps. The smallest motor available for the FPX 702 is a 1.5 HP, 143TC frame.





## FPR 712 3500 RPM Inlet 2"-Outlet 1 1/2"

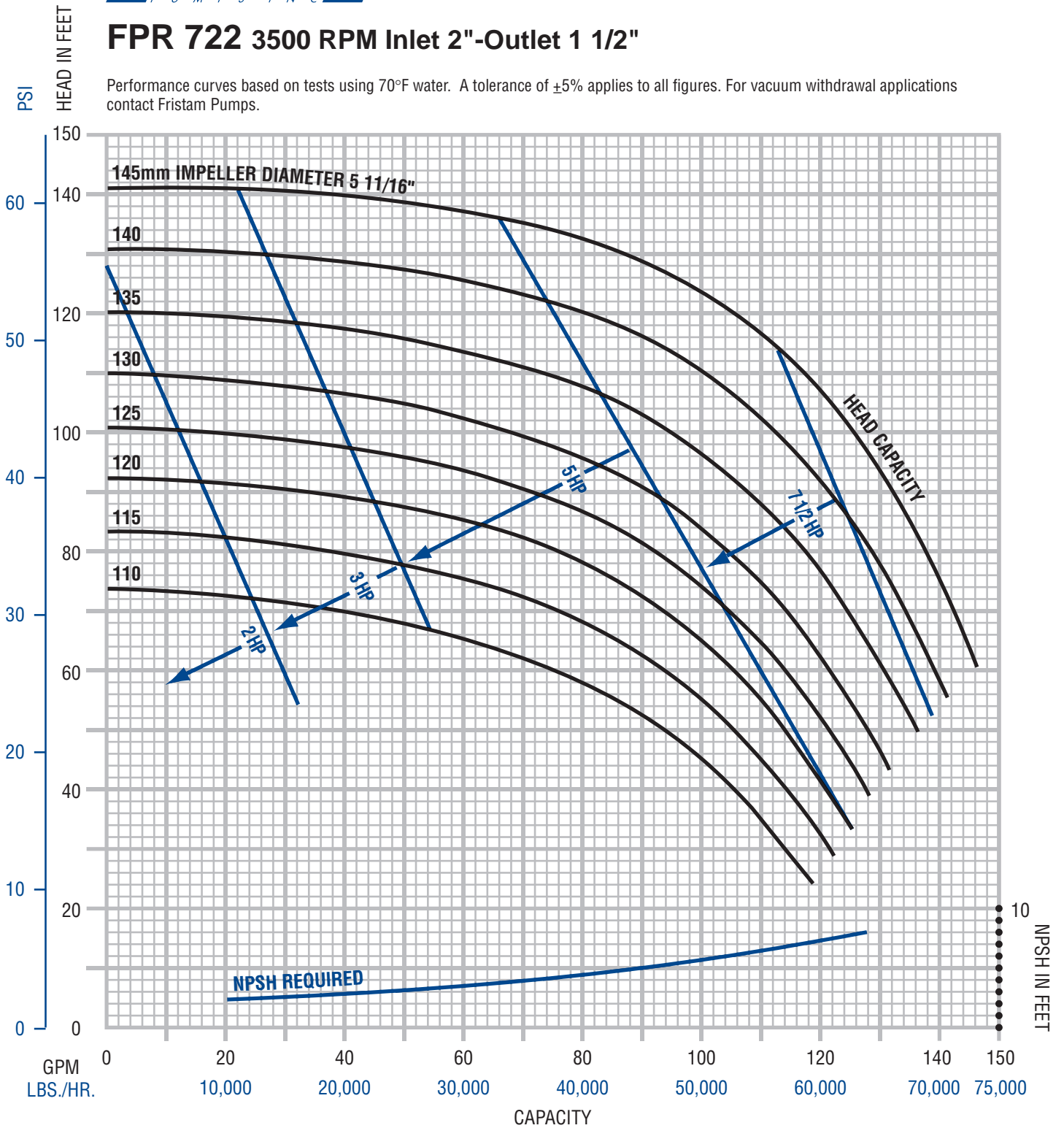
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 722 3500 RPM Inlet 2"-Outlet 1 1/2"

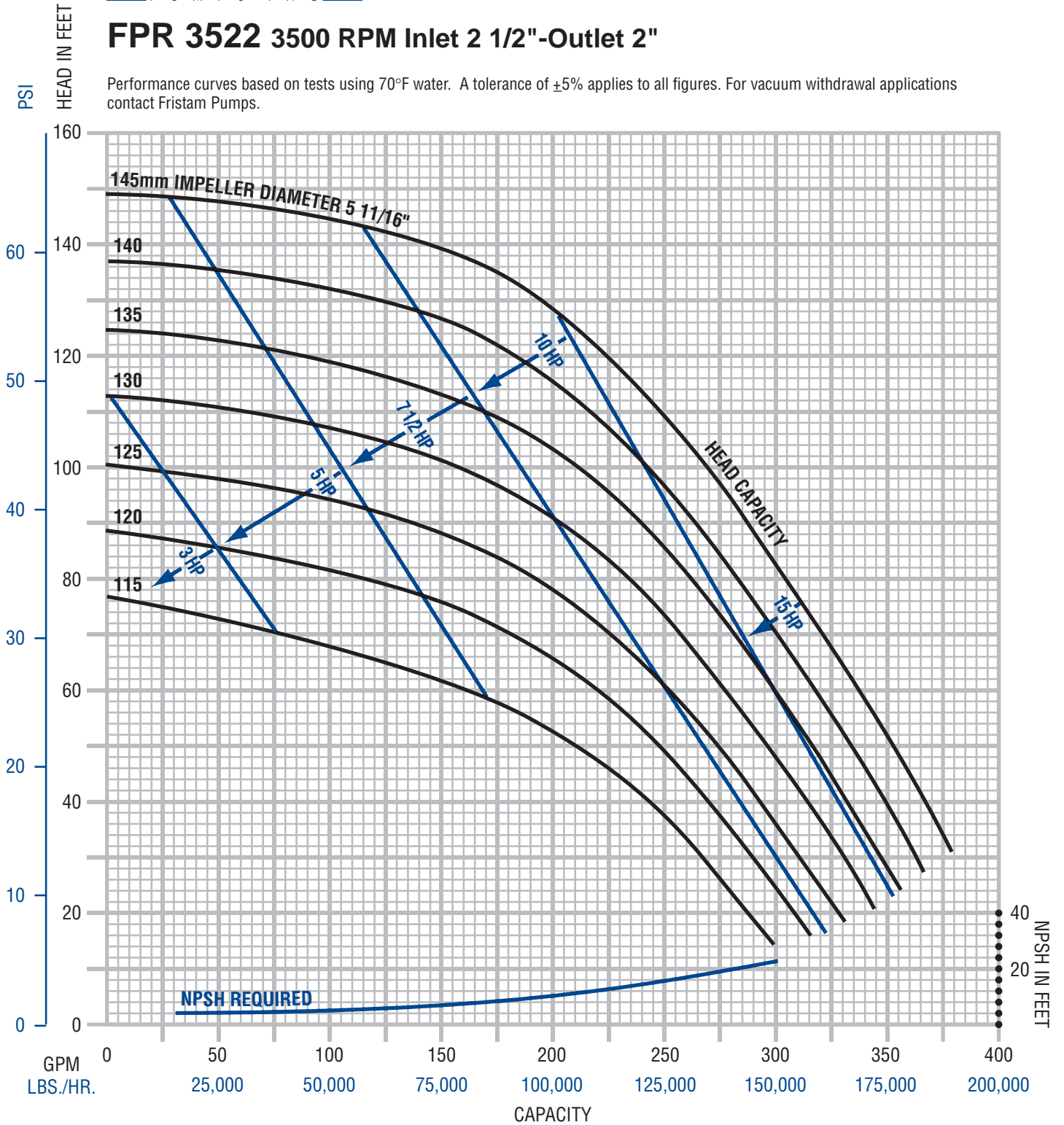
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 3522 3500 RPM Inlet 2 1/2"-Outlet 2"

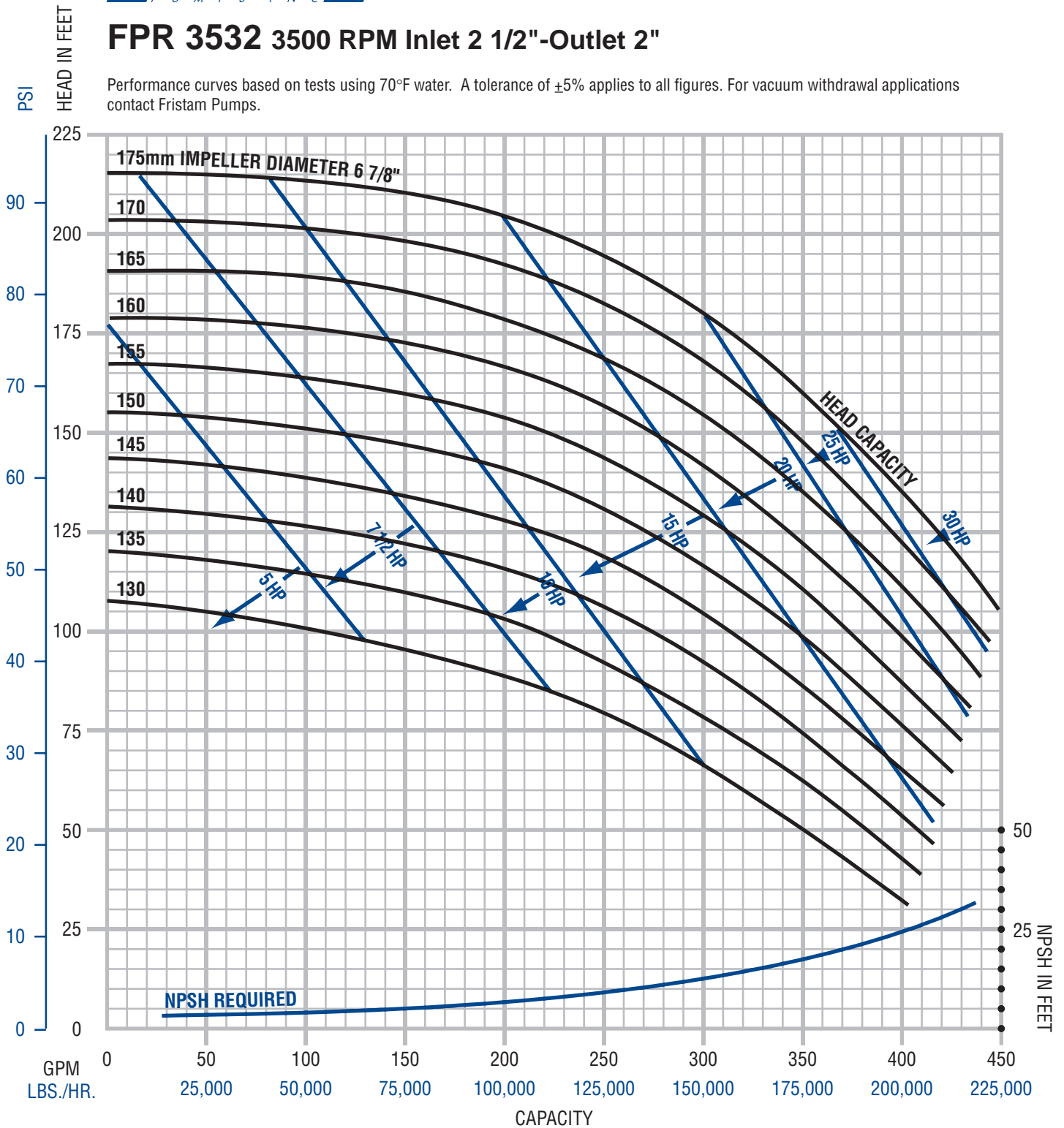
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 3532 3500 RPM Inlet 2 1/2"-Outlet 2"

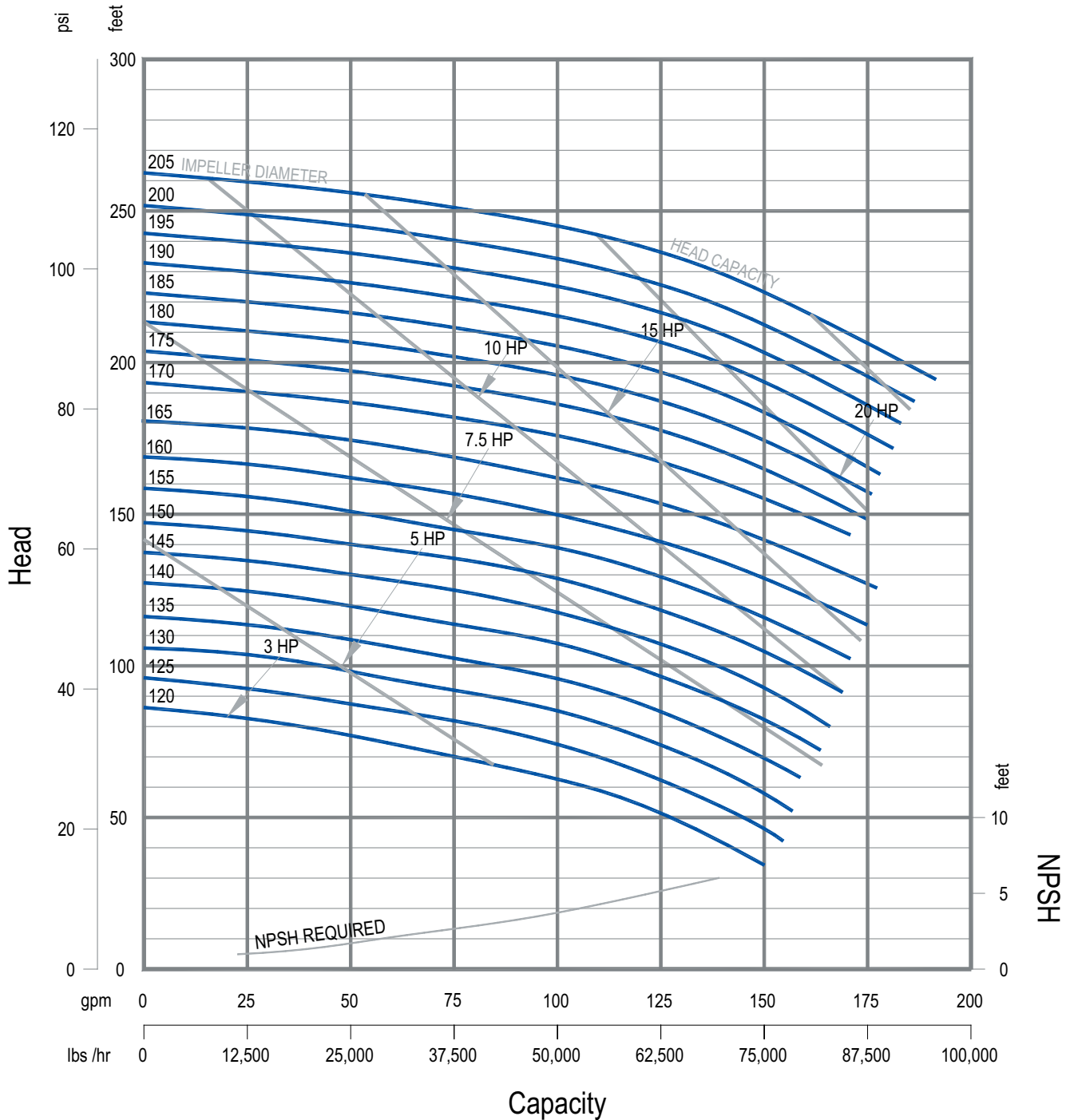
Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





## FPR 742 3500 RPM, 2-1/2" Inlet x 2" Outlet

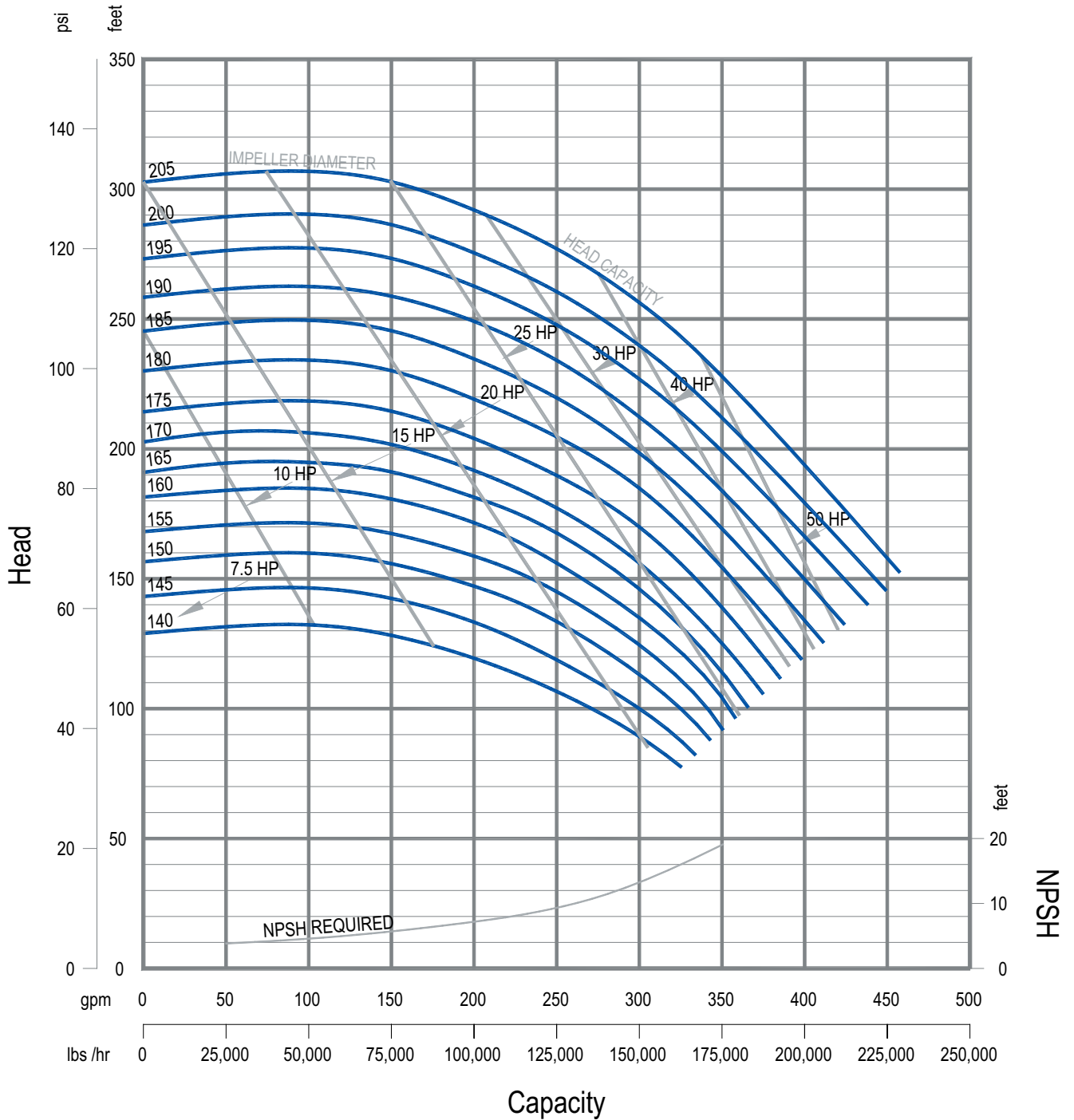
Performance curves based on tests using water at 70°F. A tolerance of ±5% applies to all figures.  
 For vacuum withdrawal applications, please contact Fristam Pumps, Inc.





## FPR 1742 3500 RPM, 2-1/2" Inlet x 2" Outlet

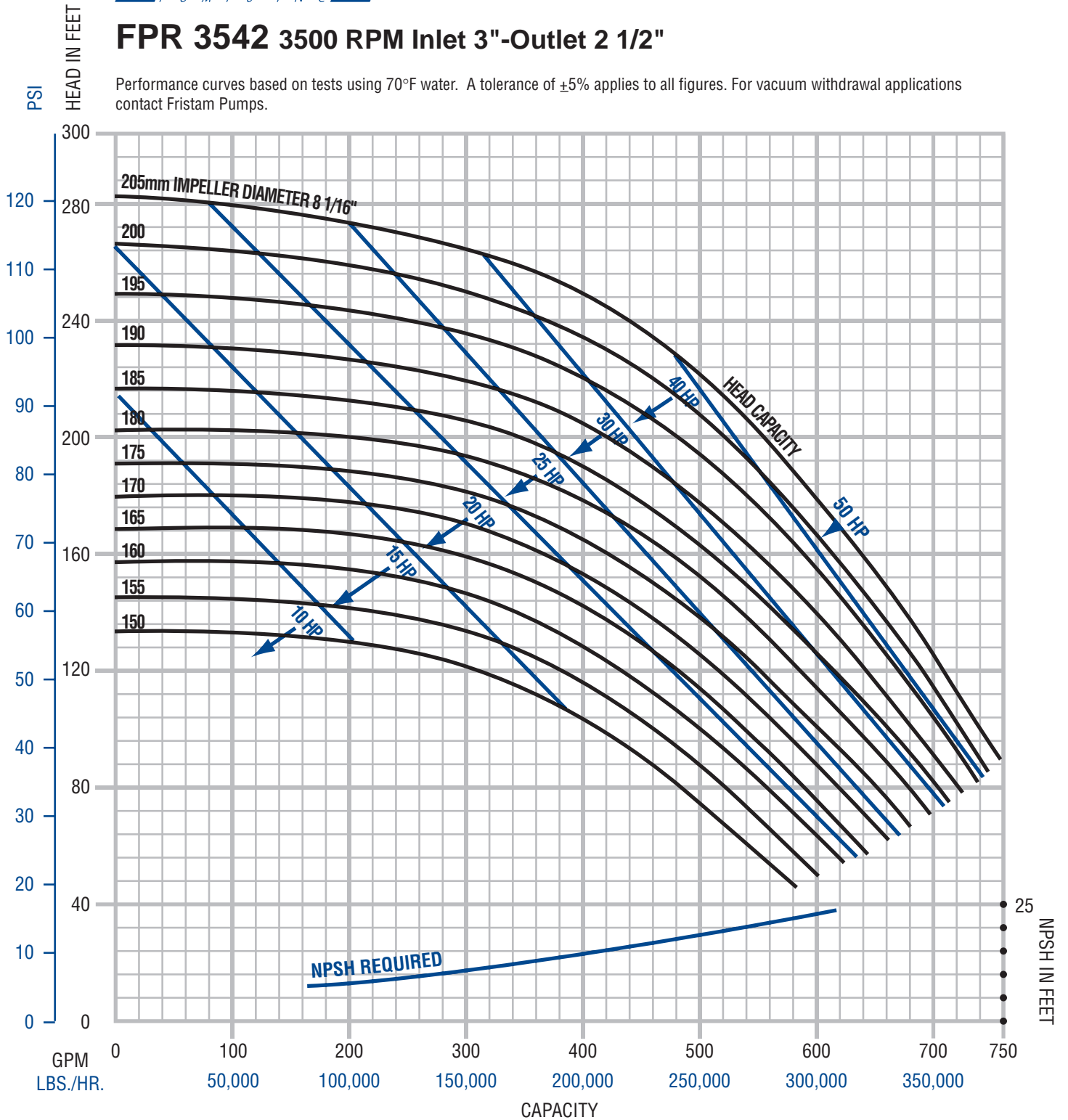
Performance curves based on tests using water at 70°F. A tolerance of  $\pm 5\%$  applies to all figures.  
 For vacuum withdrawal applications, please contact Fristam Pumps, Inc.





## FPR 3542 3500 RPM Inlet 3"-Outlet 2 1/2"

Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.

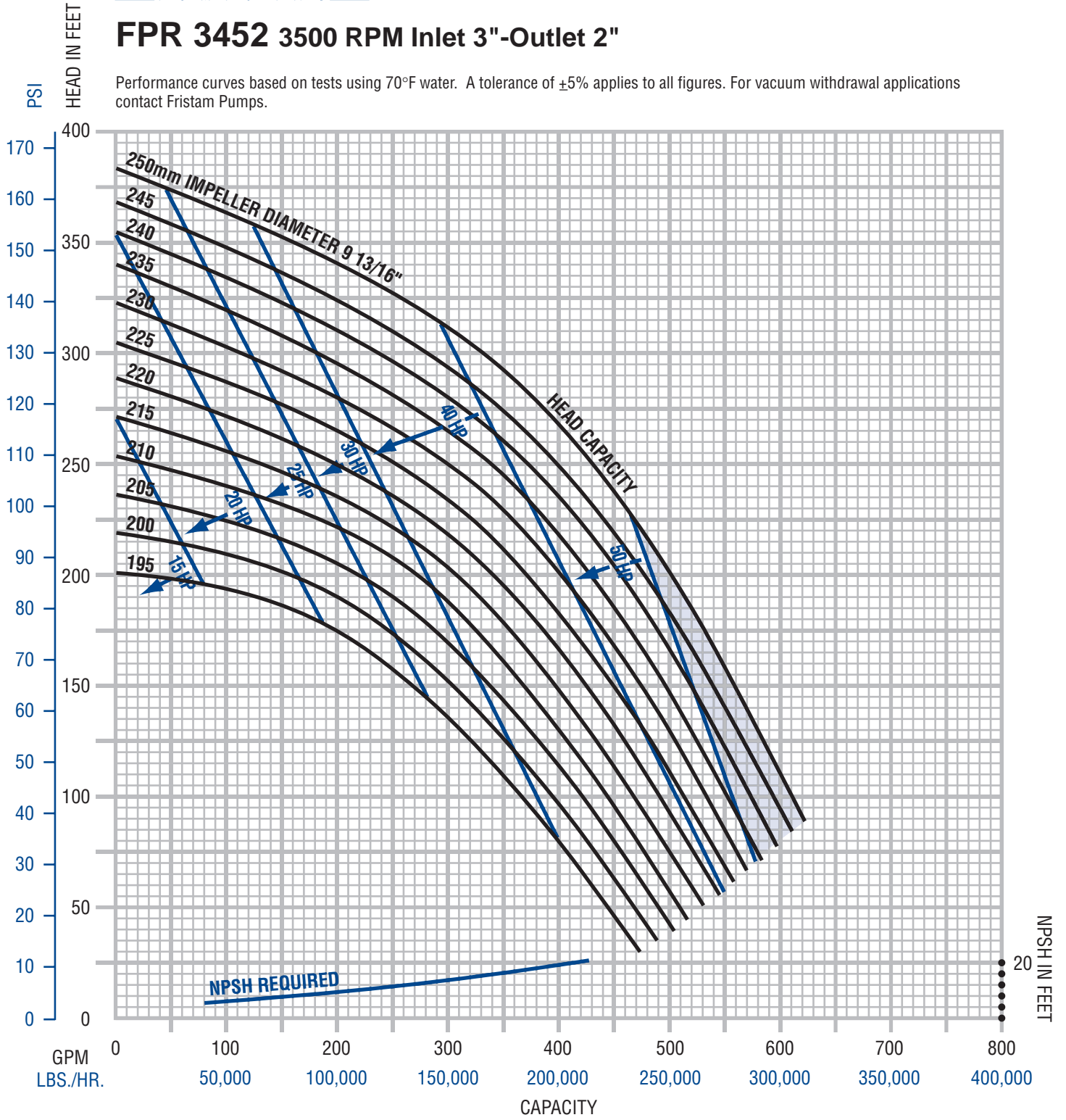




Tinted areas indicate FP Series only

## FPR 3452 3500 RPM Inlet 3"-Outlet 2"

Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.





Tinted areas indicate FP Series only

## FPR 3552 3500 RPM Inlet 3"-Outlet 2 1/2"

Performance curves based on tests using 70°F water. A tolerance of  $\pm 5\%$  applies to all figures. For vacuum withdrawal applications contact Fristam Pumps.

