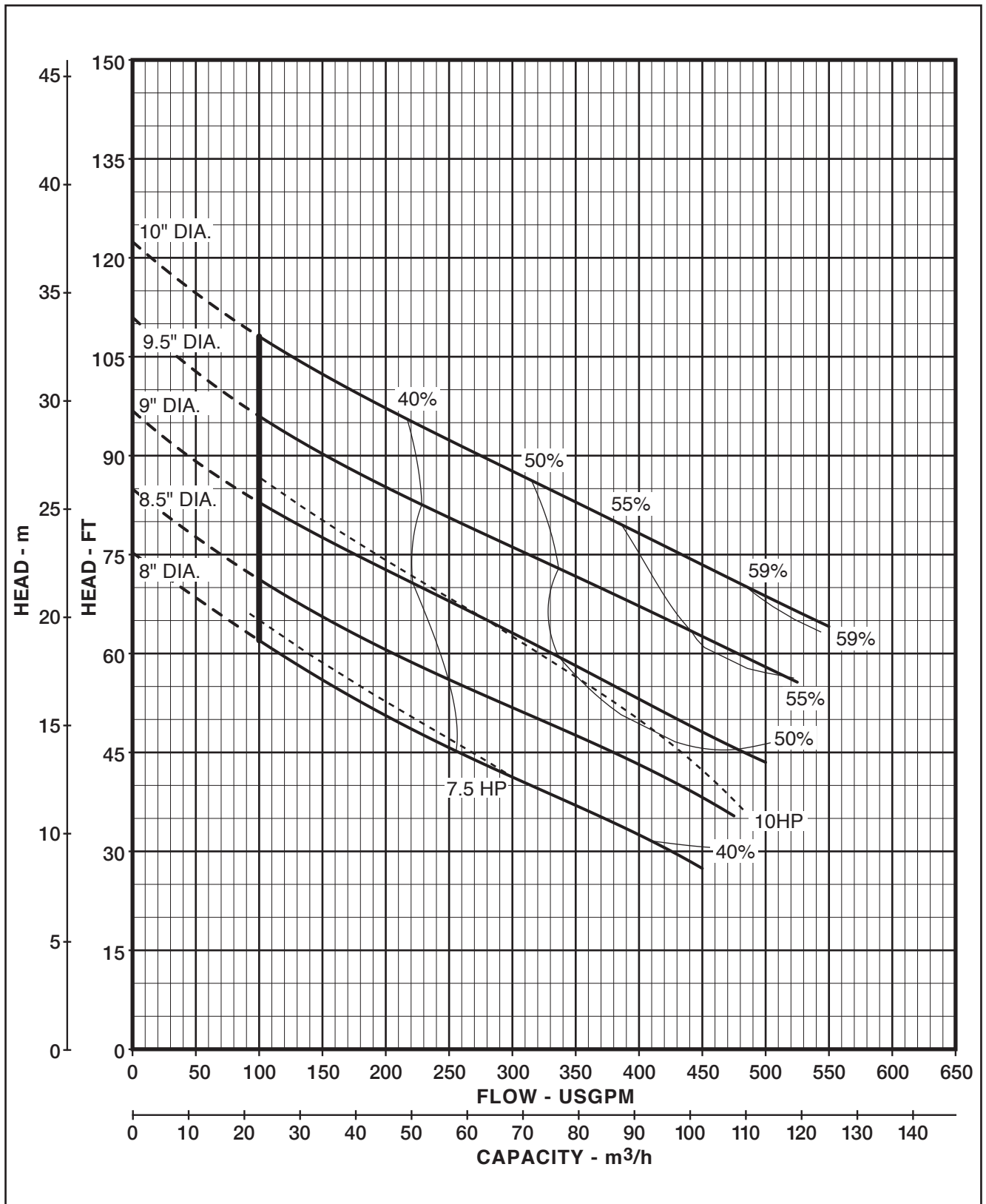


Performance Curve – H3H(X)P

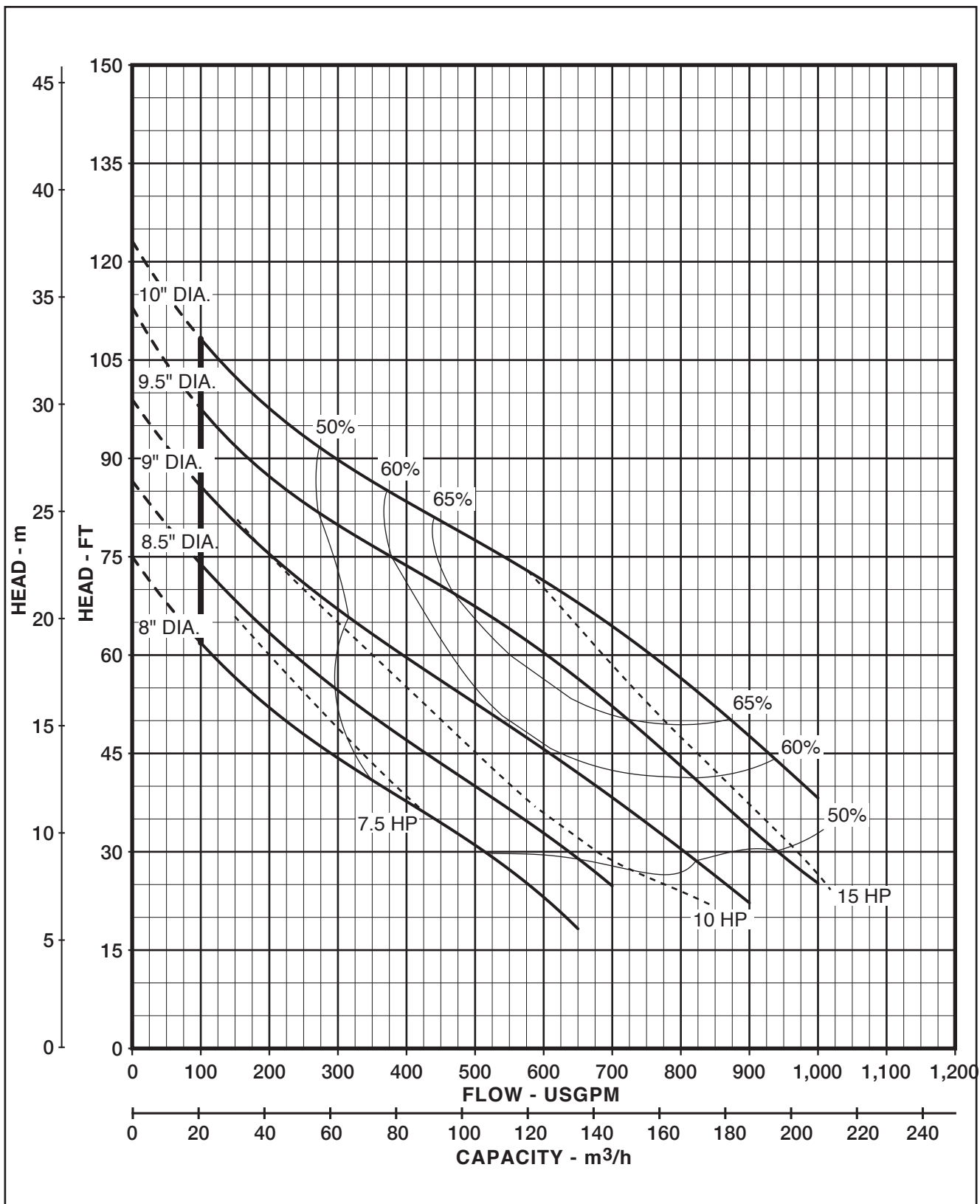
RPM: **1750** DISCHARGE: **3"** SOLIDS: **3"**

Section **PREMIUM EFFICIENT** Page **101**



Performance Curve – H4H(X)P

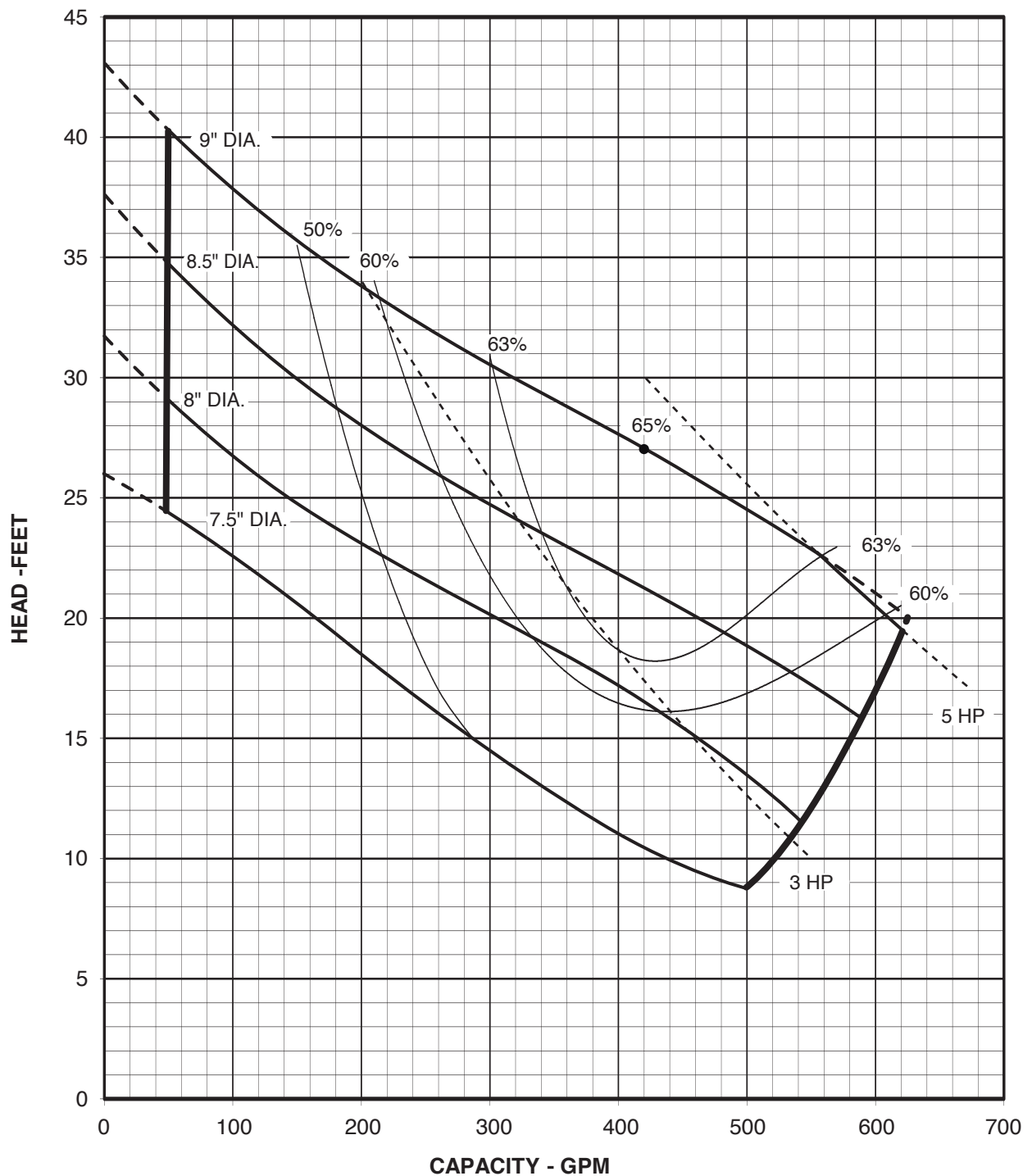
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4M(X)P

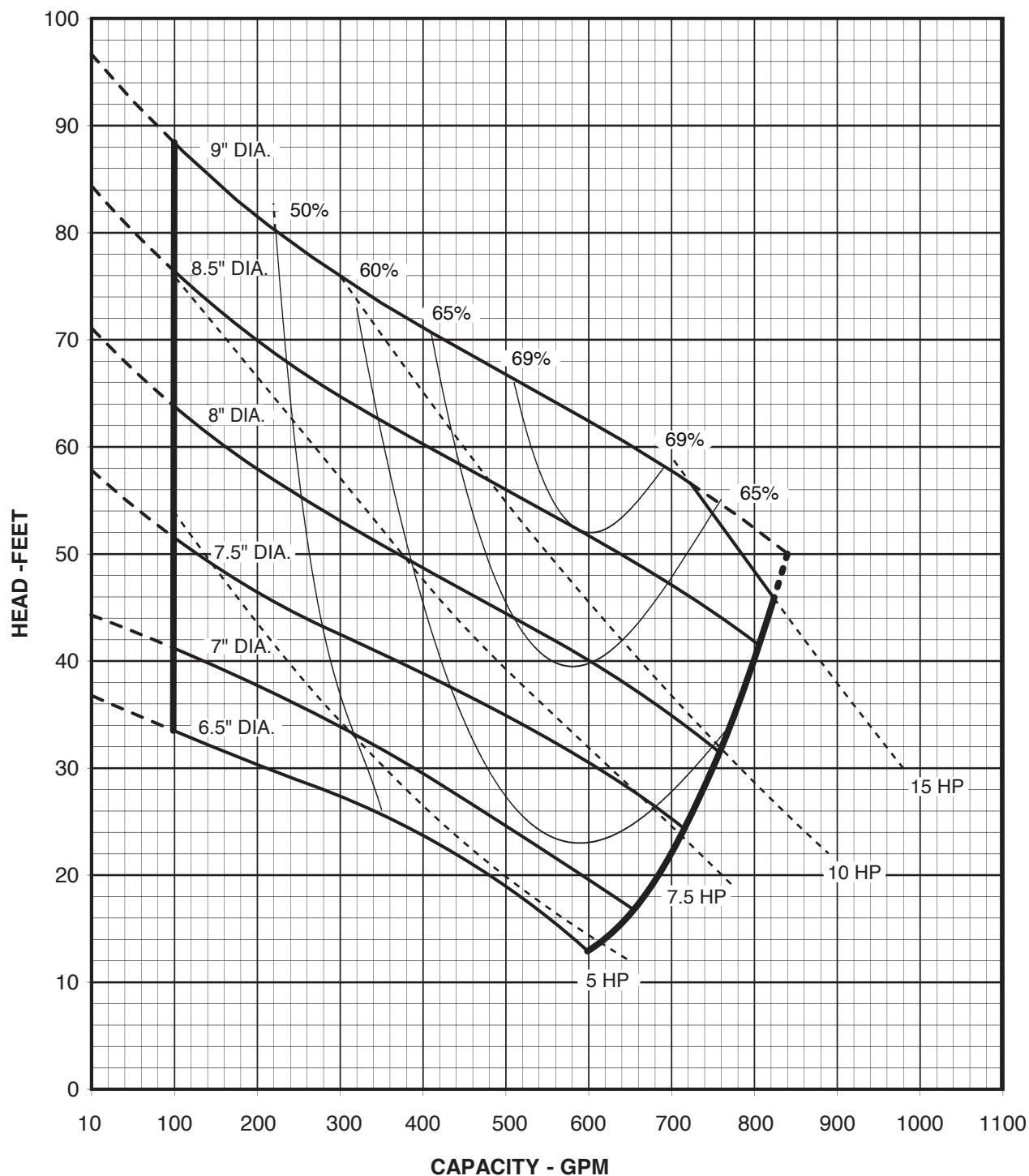
RPM: **1150** DISCHARGE: **4"** SOLIDS: **3"**

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Performance Curve – S4M(X)P

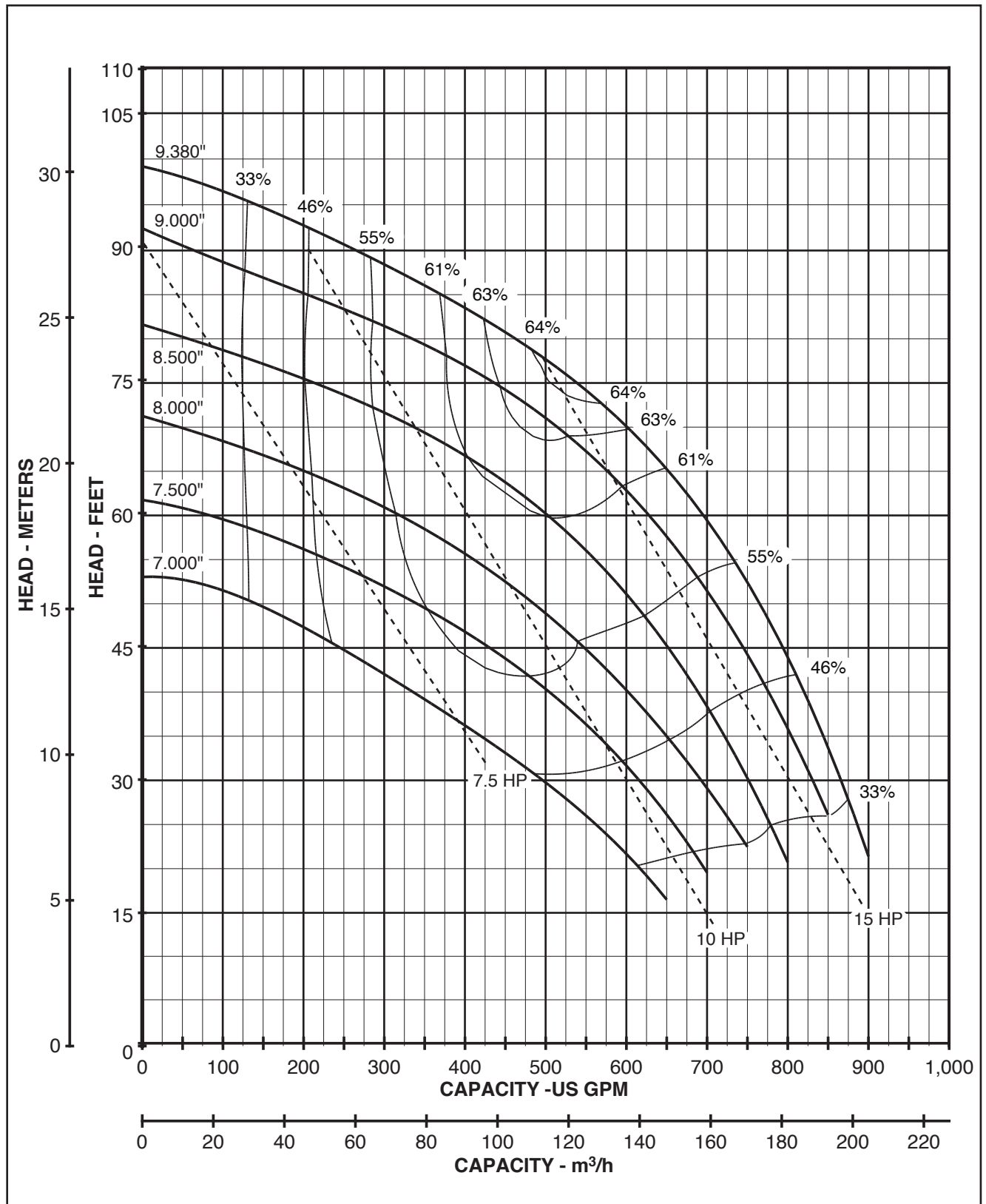
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – C4S(X)P

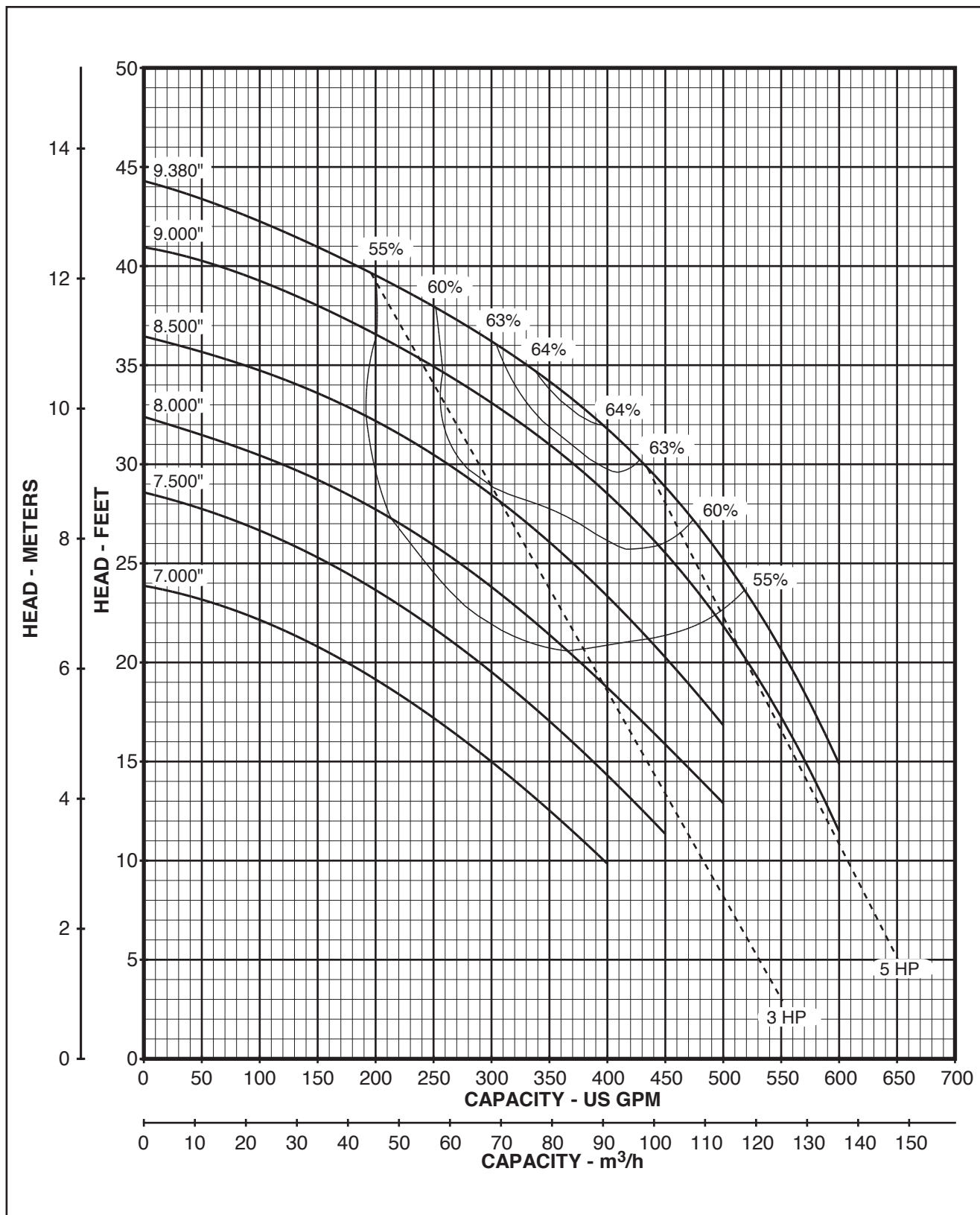
Section **PREMIUM EFFICIENT** Page **105**

RPM: **1750** DISCHARGE: **4"**



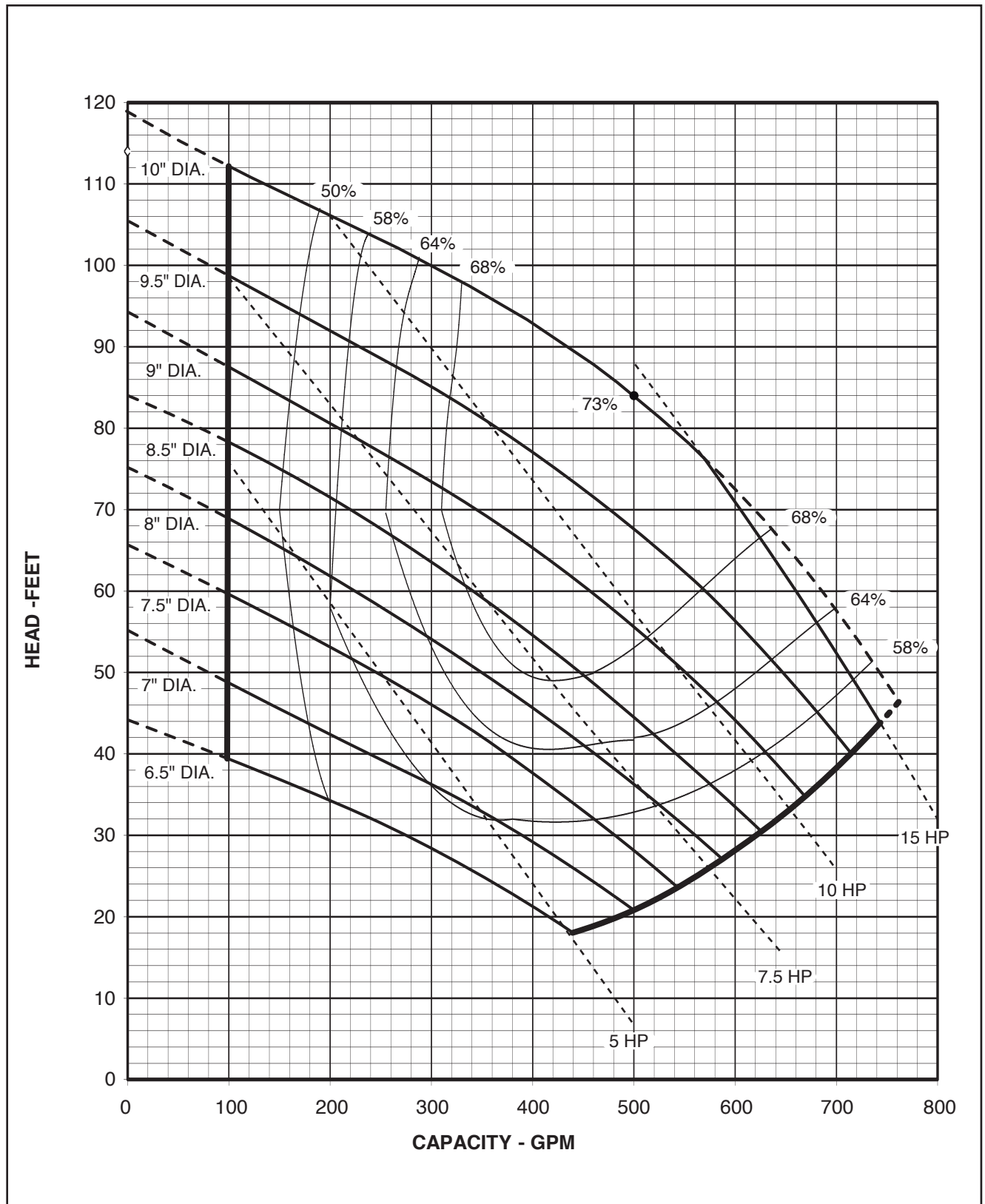
Performance Curve – C4S(X)P

RPM: **1150** DISCHARGE: **4"**



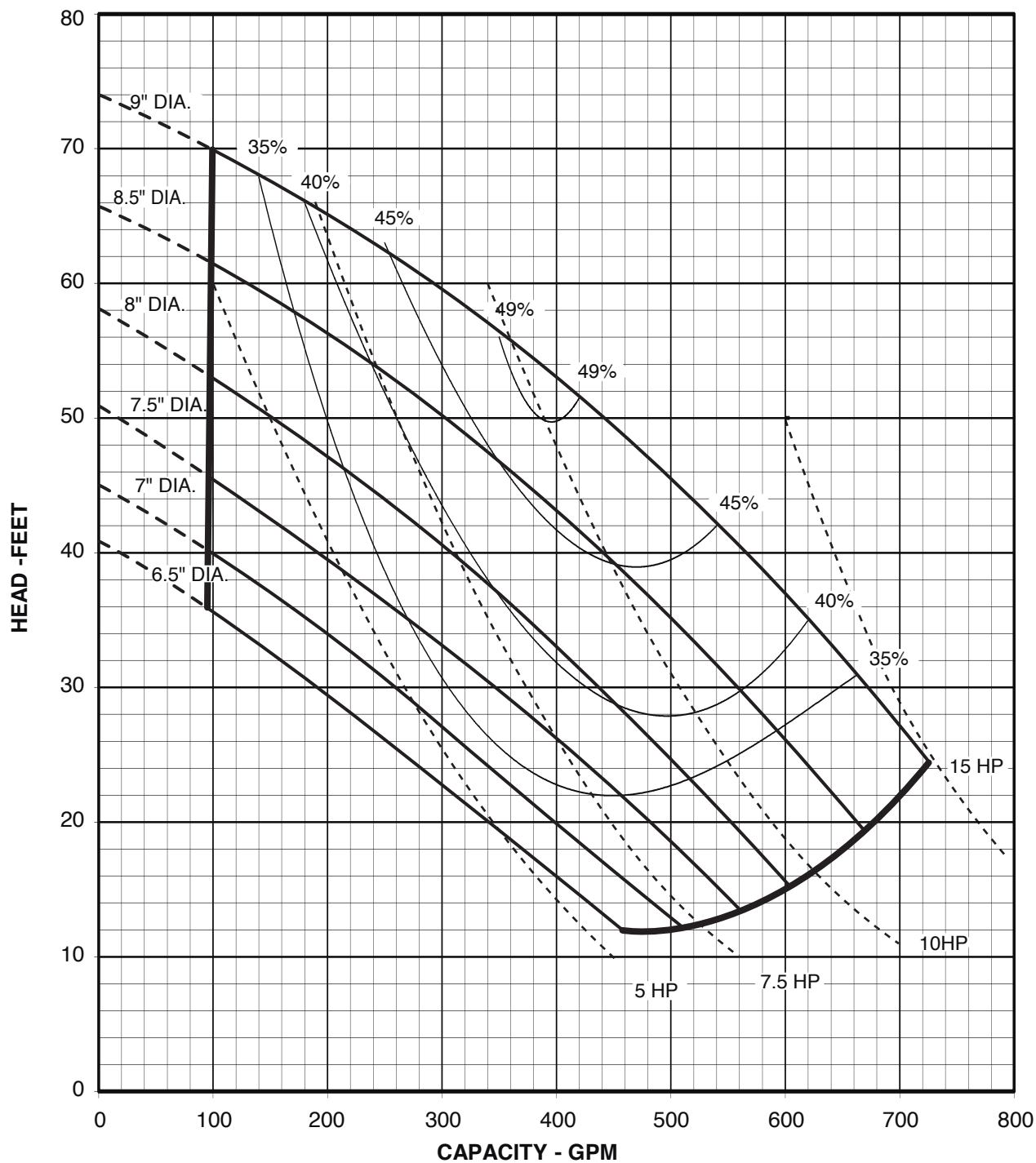
Performance Curve – S4P(X)P

RPM: **1750** DISCHARGE: **4"** SOLIDS: **2"**



Performance Curve – S4MV(X)P

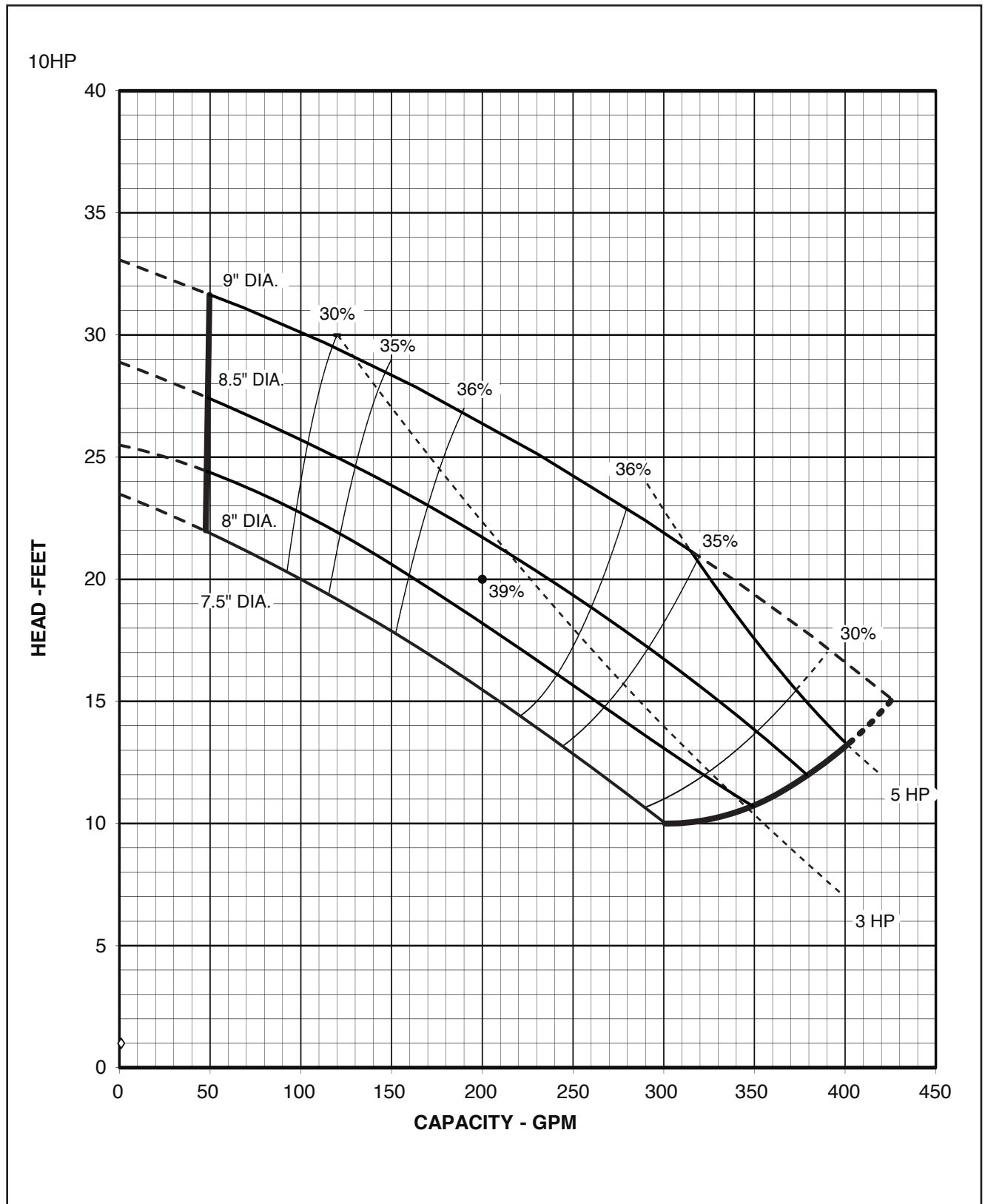
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4MV(X)P

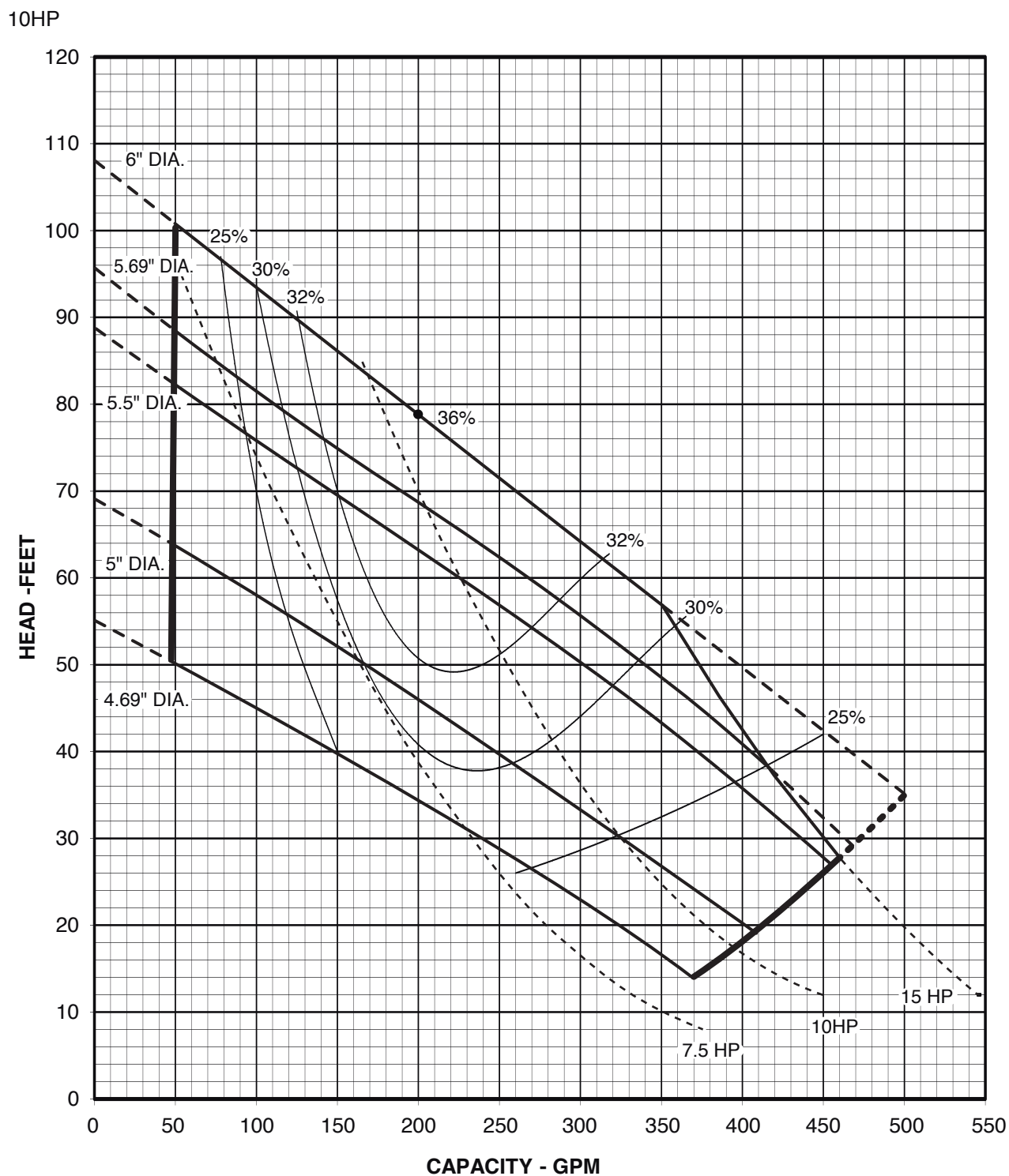
Section **PREMIUM EFFICIENT** Page **109**

RPM: **1150** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4HV(X)P

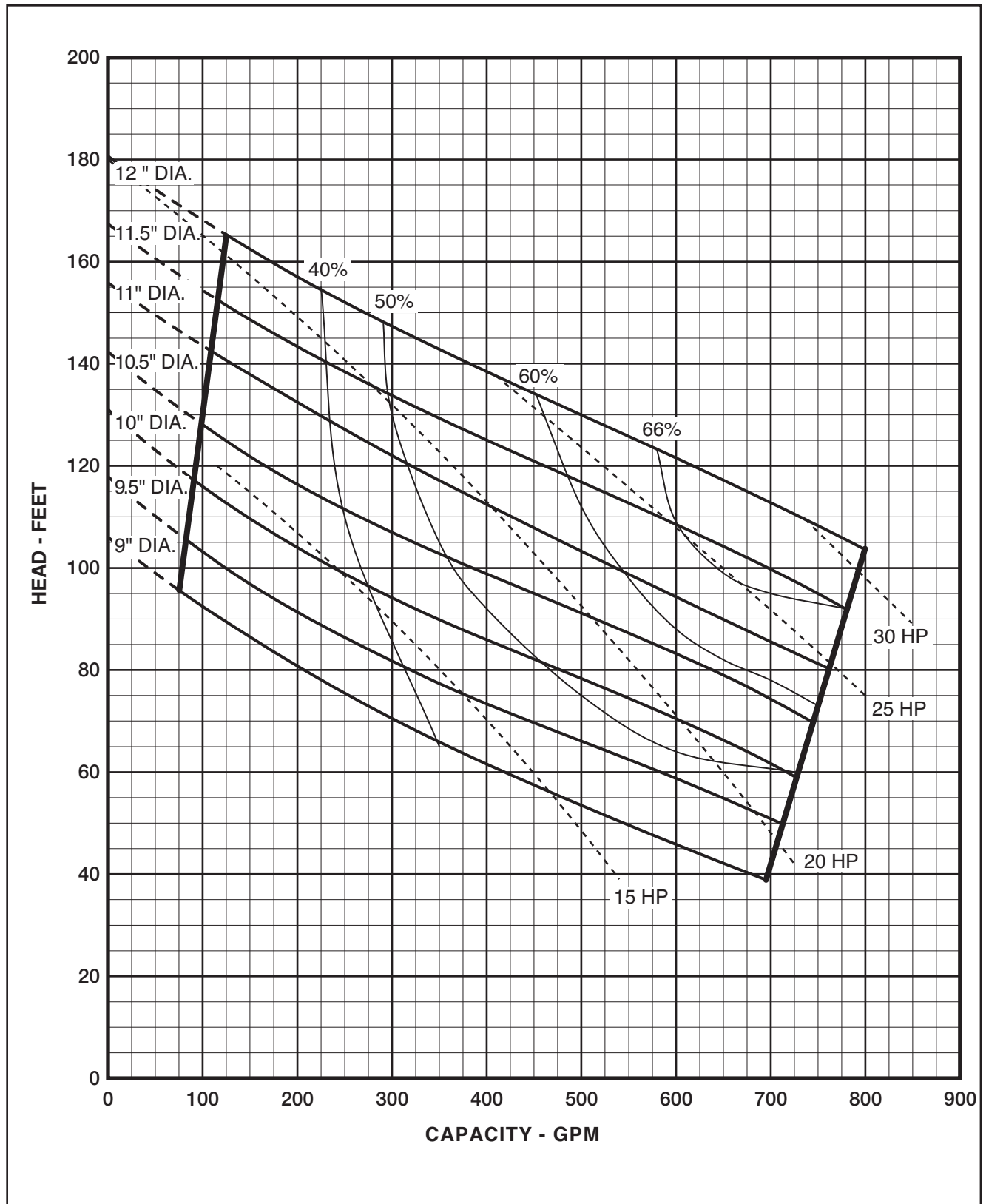
RPM: **3450** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – H4Q(X)P

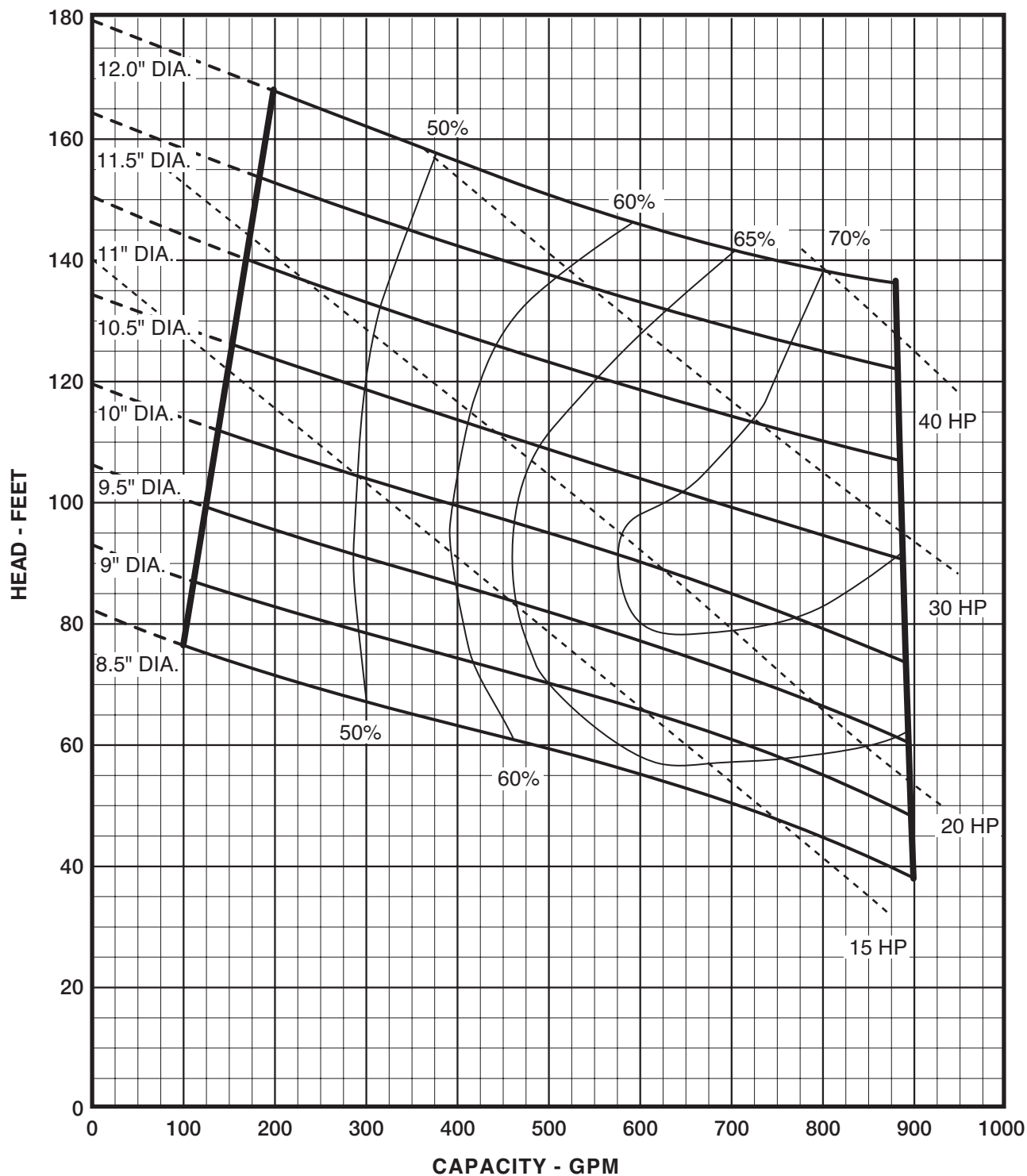
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**

Section **PREMIUM EFFICIENT** Page **111**



Performance Curve – S4K(X)P

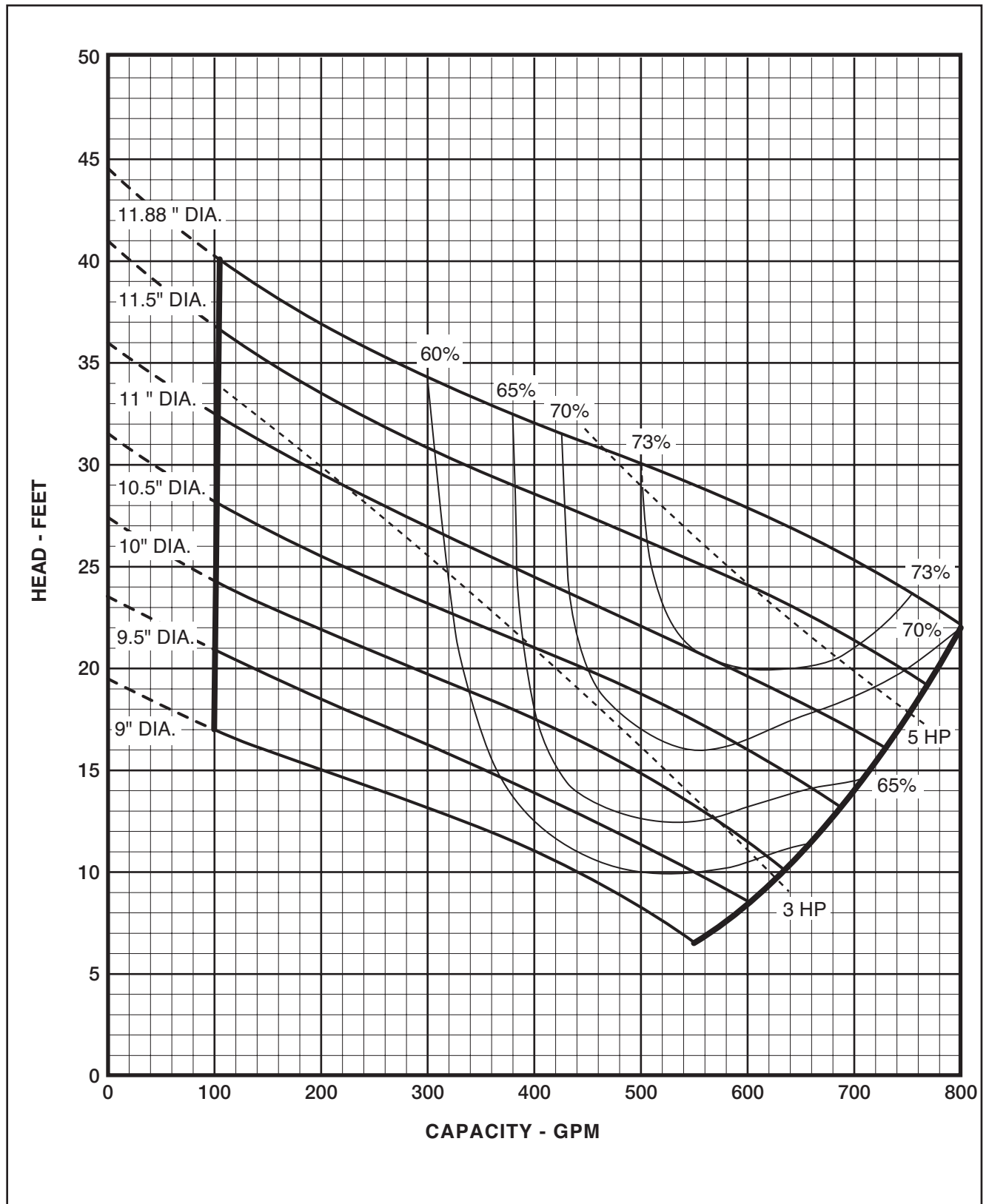
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4L(X)P

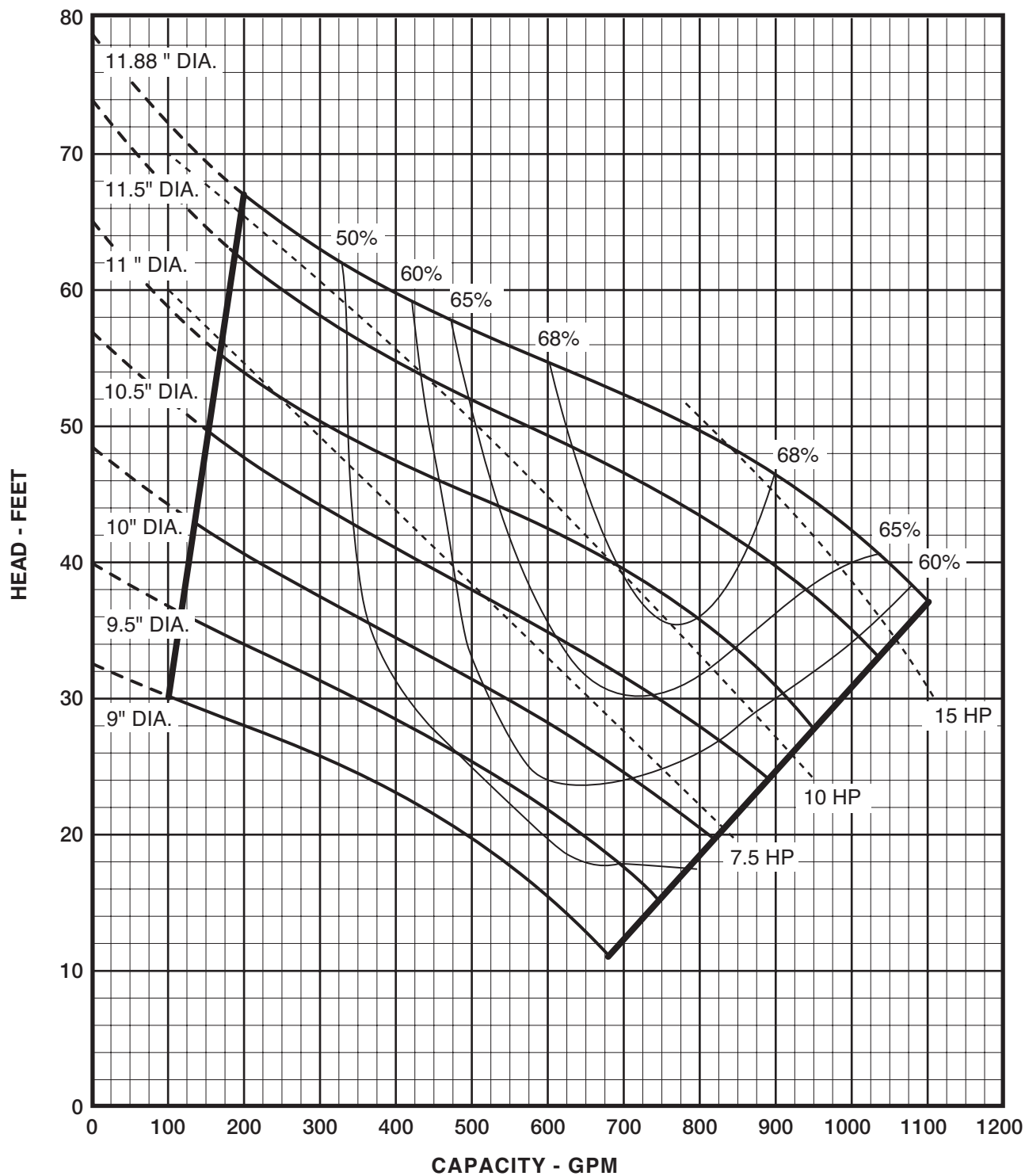
Section **PREMIUM EFFICIENT** Page **113**

RPM: **870** DISCHARGE: **4"** SOLIDS: **3-1/4"**



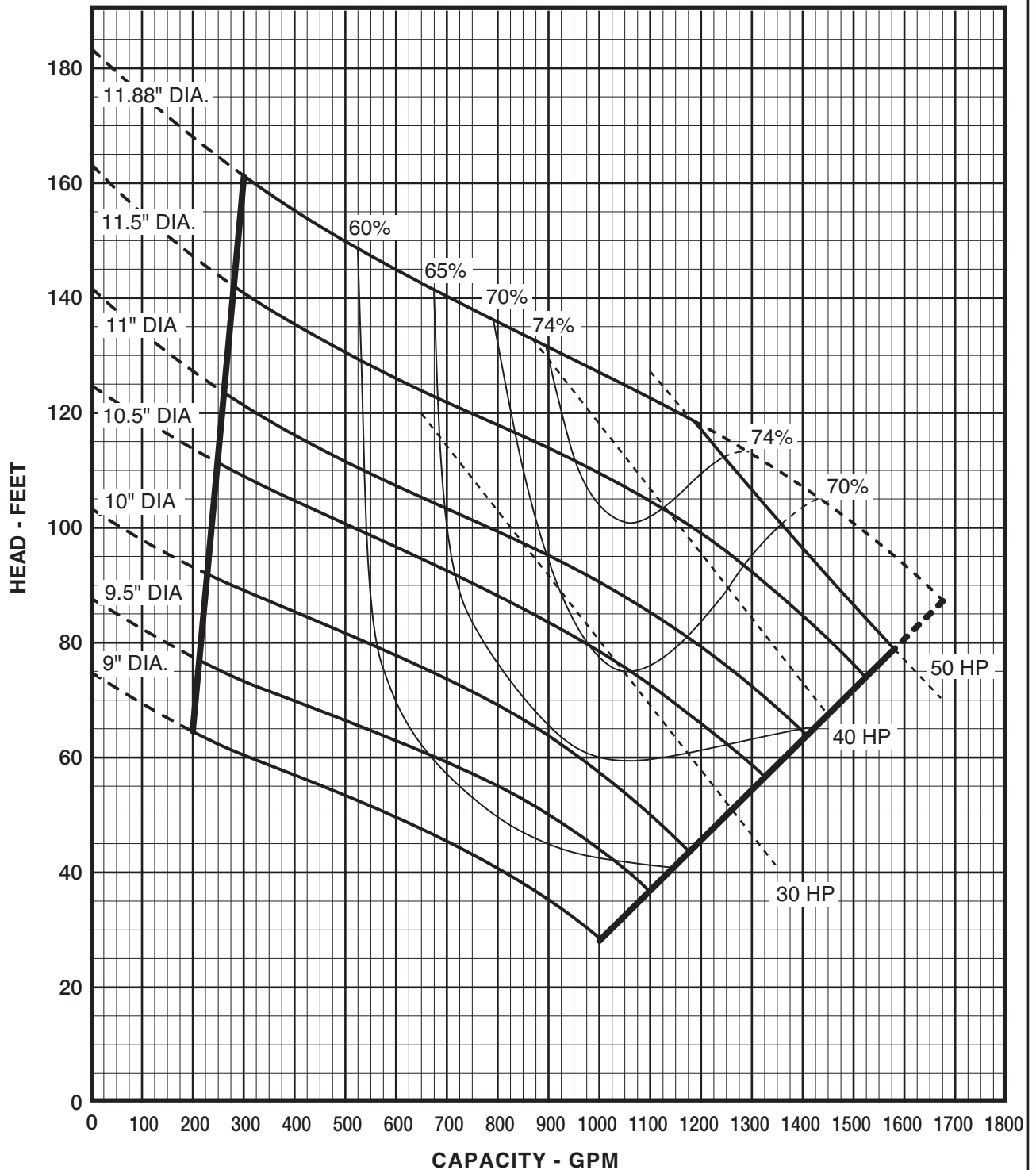
Performance Curve – S4L(X)P

RPM: **1150** DISCHARGE: **4"** SOLIDS: **3-1/4"**



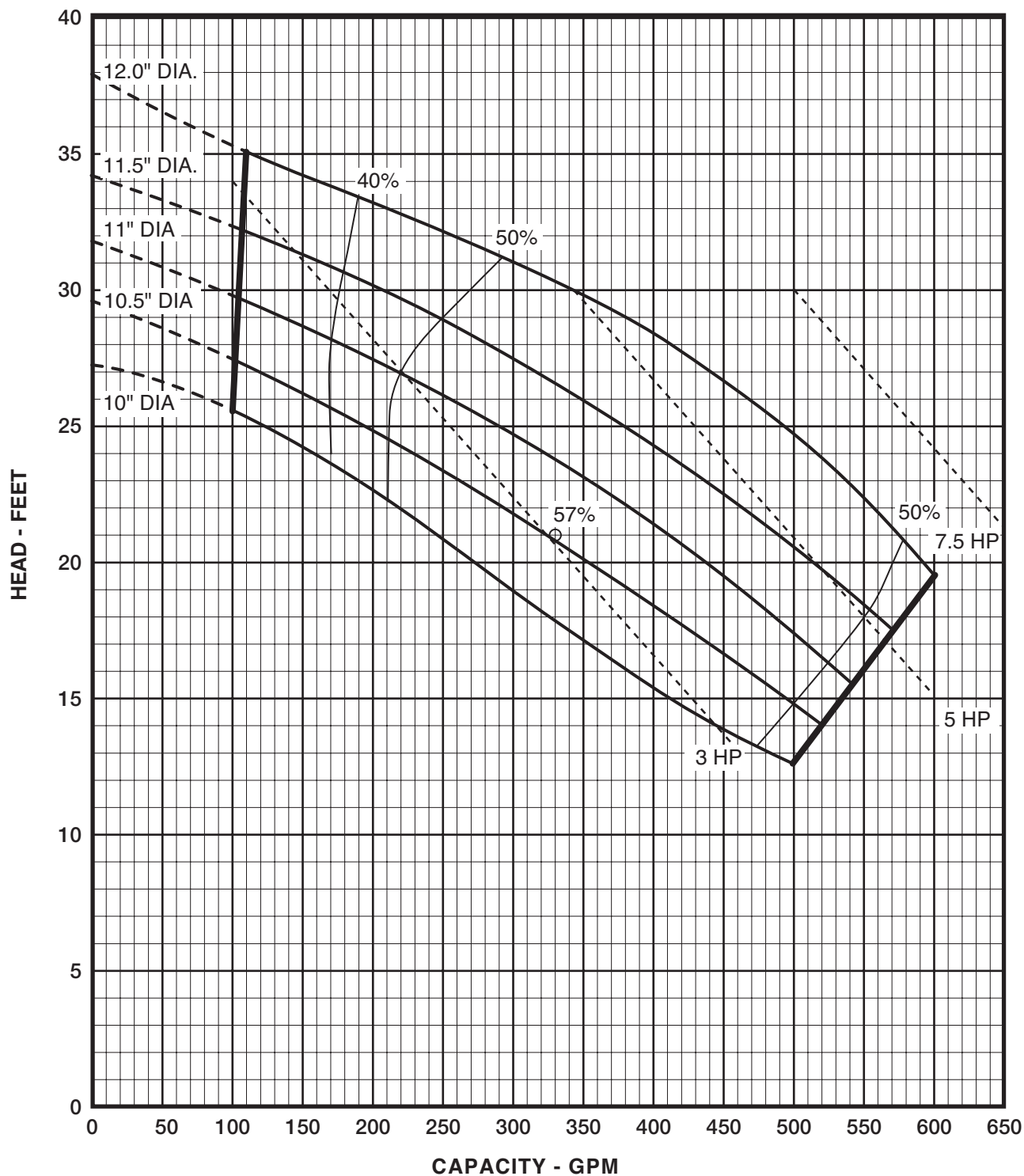
Performance Curve – S4L(X)P

RPM: **1750** DISCHARGE: **4"** SOLIDS: **3-1/4"**



Performance Curve – S4LV(X)P

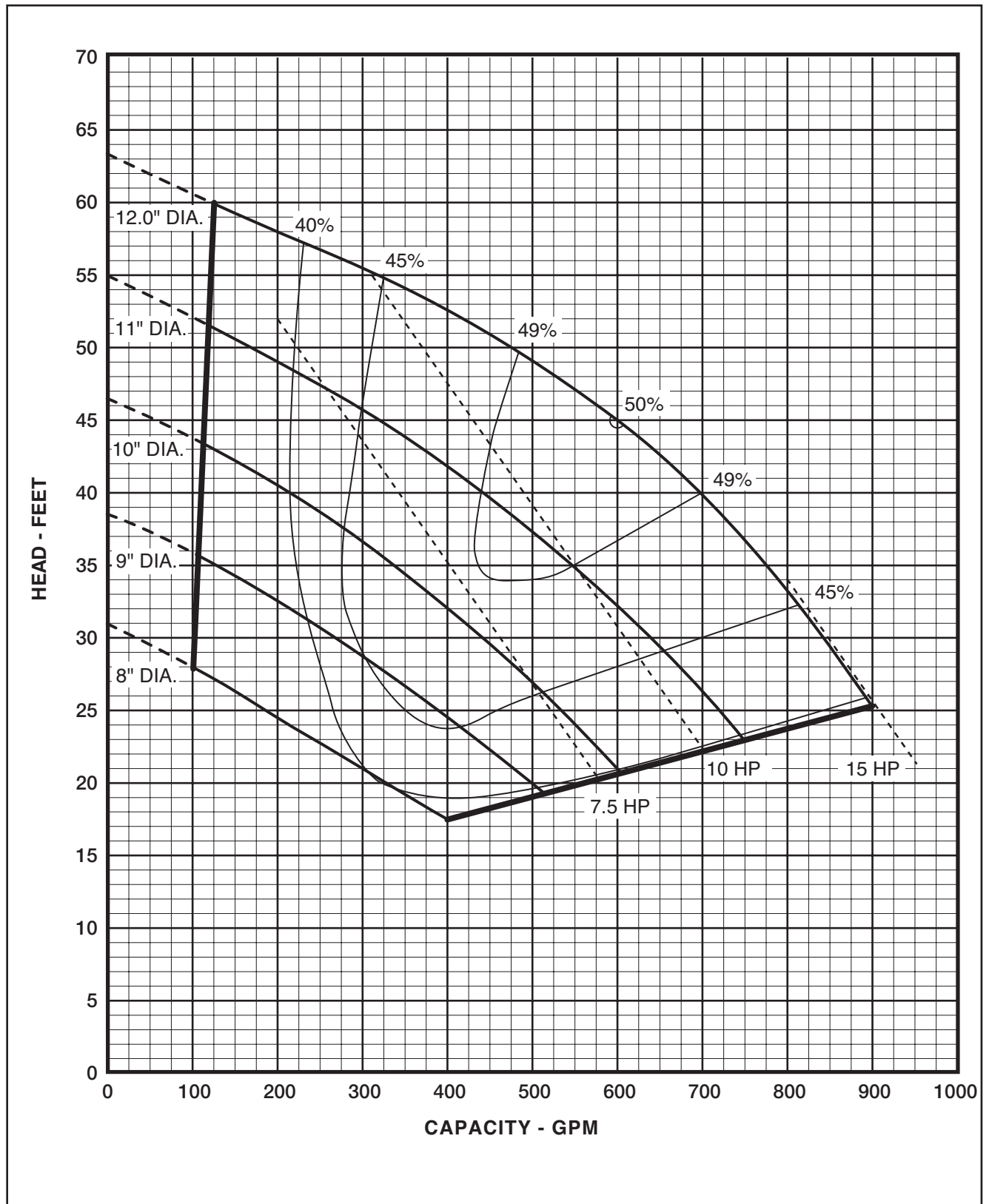
RPM: **870** DISCHARGE: **4"** SOLIDS: **3-1/4"**



Performance Curve – S4LV(X)P

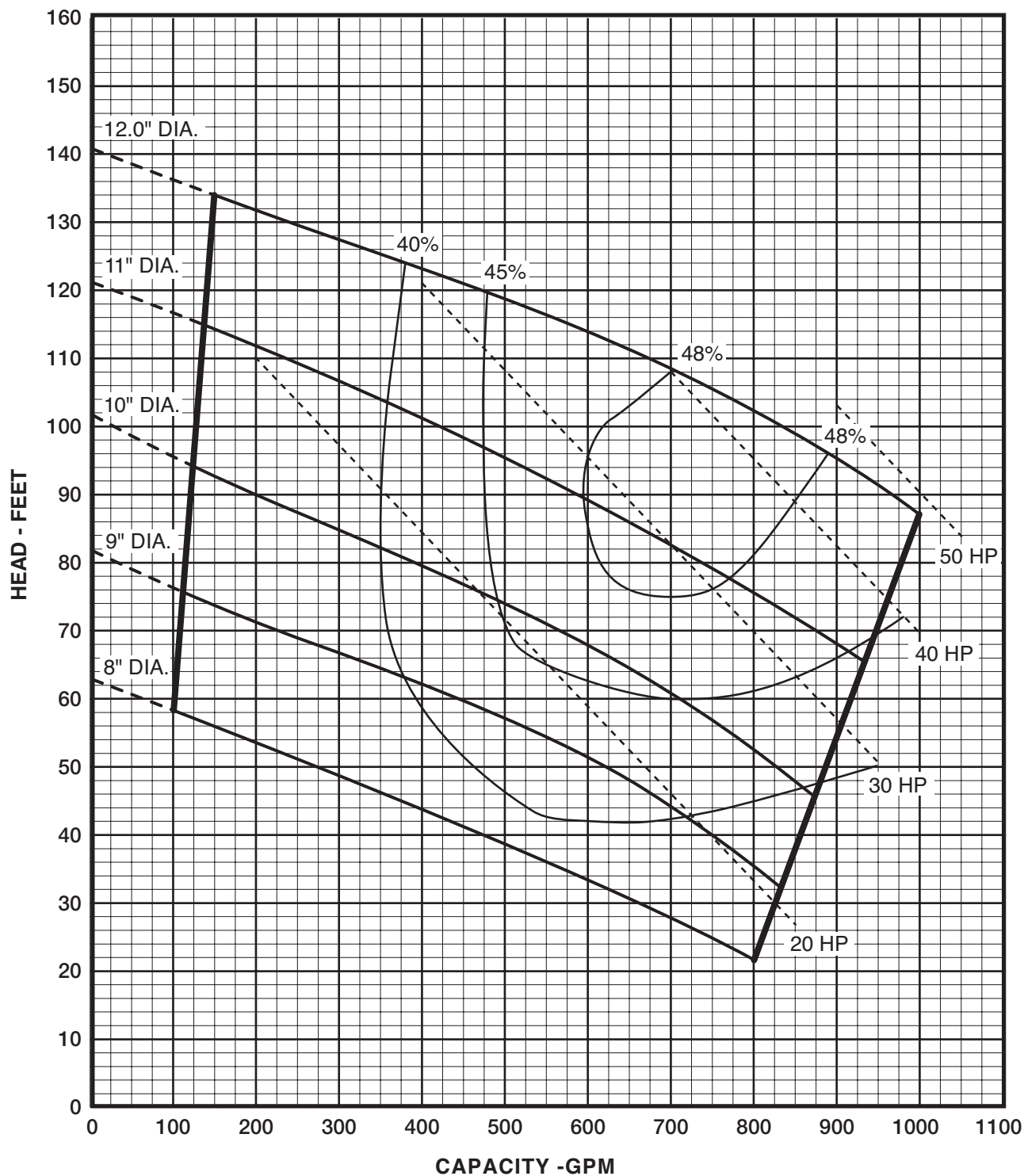
Section **PREMIUM EFFICIENT** Page **117**

RPM: **1150** DISCHARGE: **4"** SOLIDS: **3-1/4"**



Performance Curve – S4LV(X)P

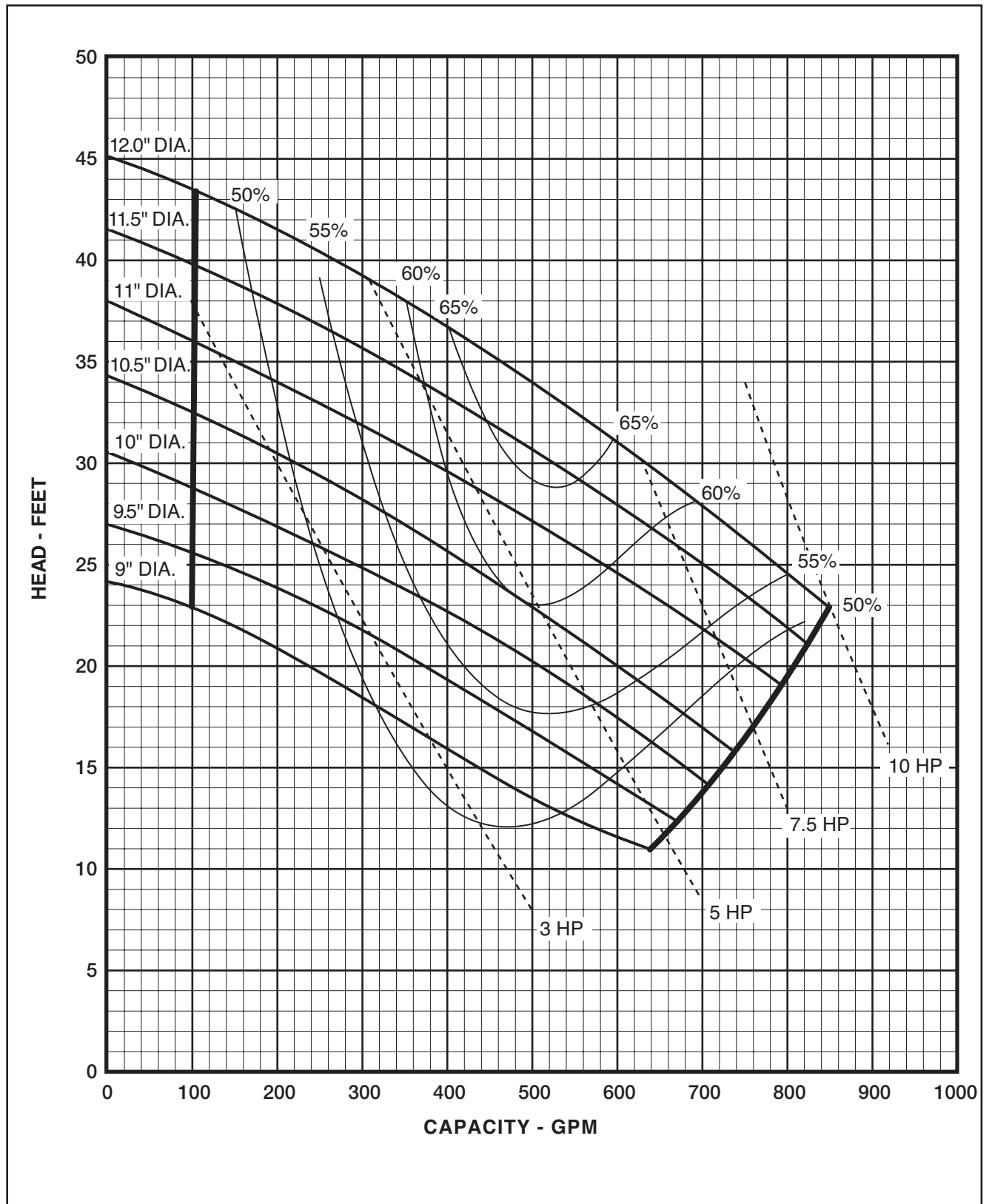
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3-1/4"**



Performance Curve – S4B(X)P

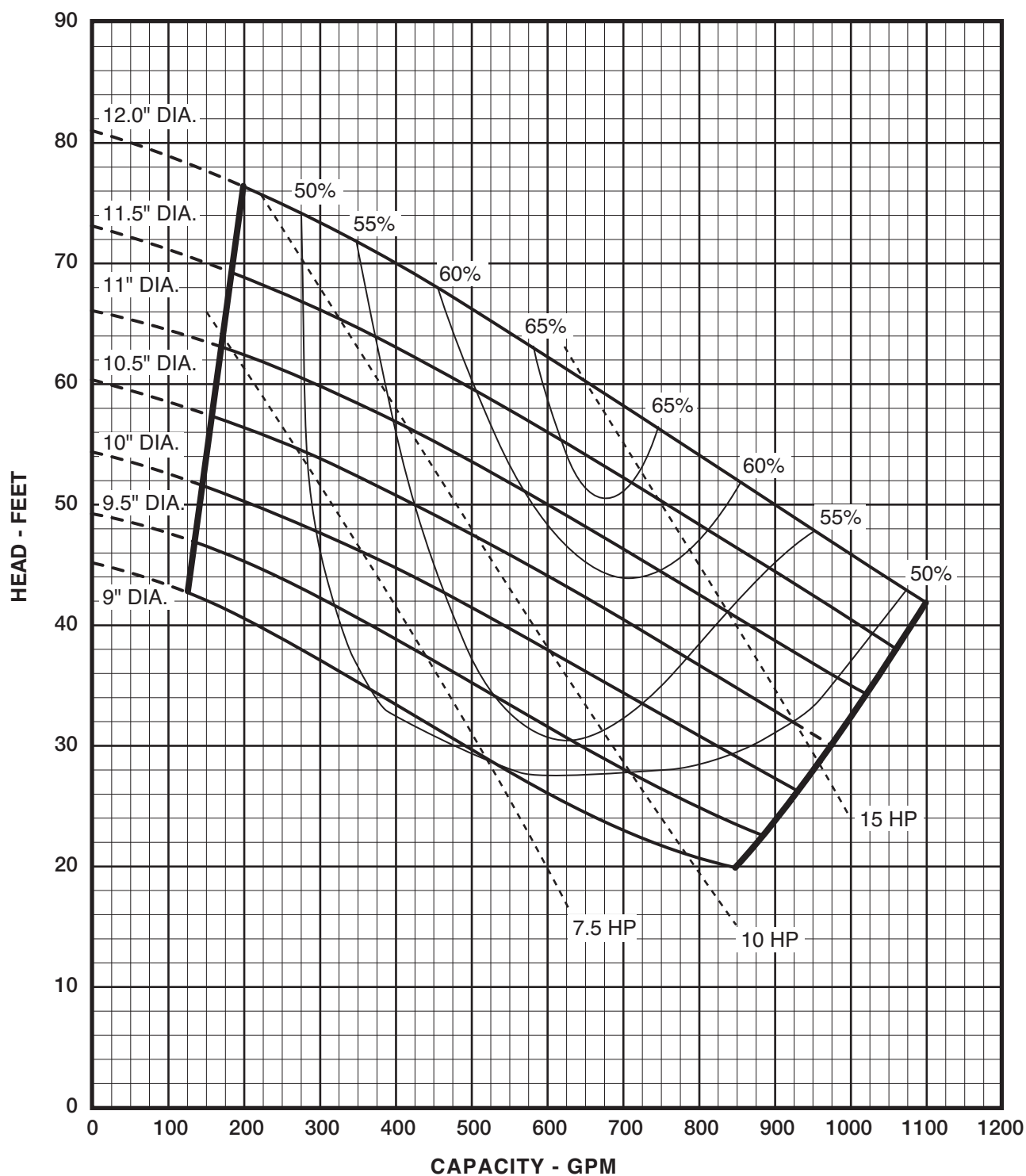
Section **PREMIUM EFFICIENT** Page **119**

RPM: **870** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4B(X)P

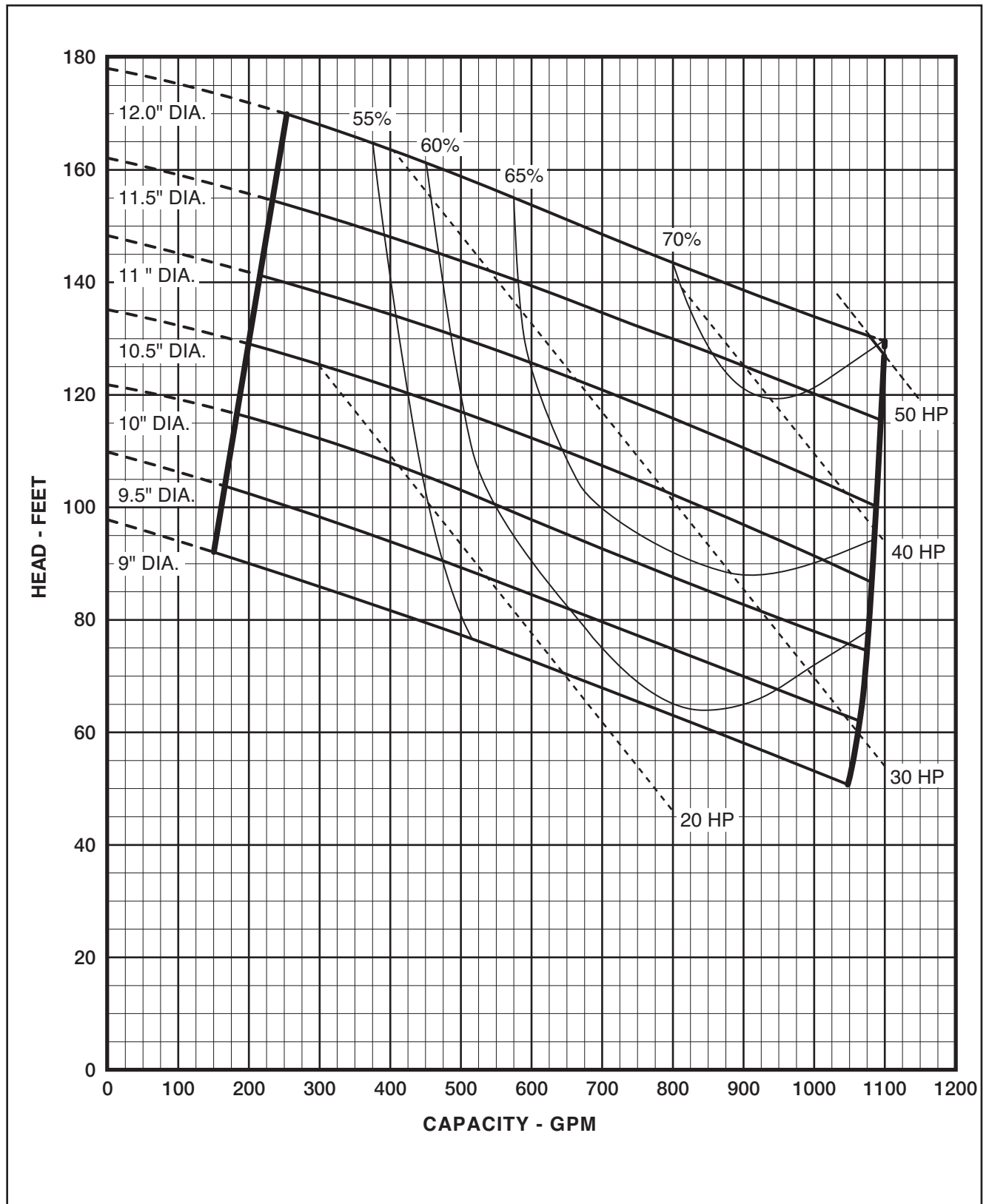
RPM: **1150** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S4B(X)P

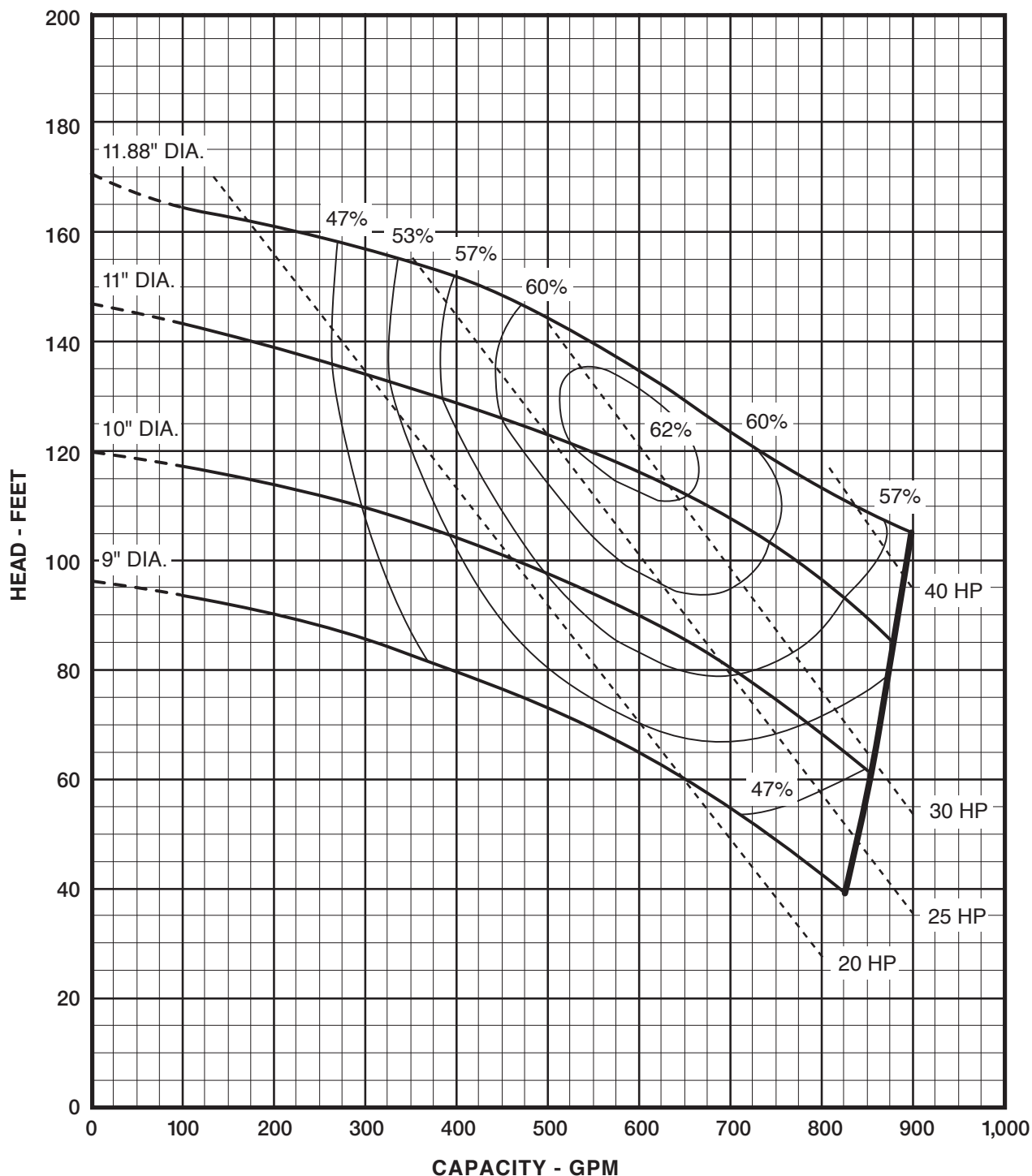
Section **PREMIUM EFFICIENT** Page **121**

RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – C4HXP

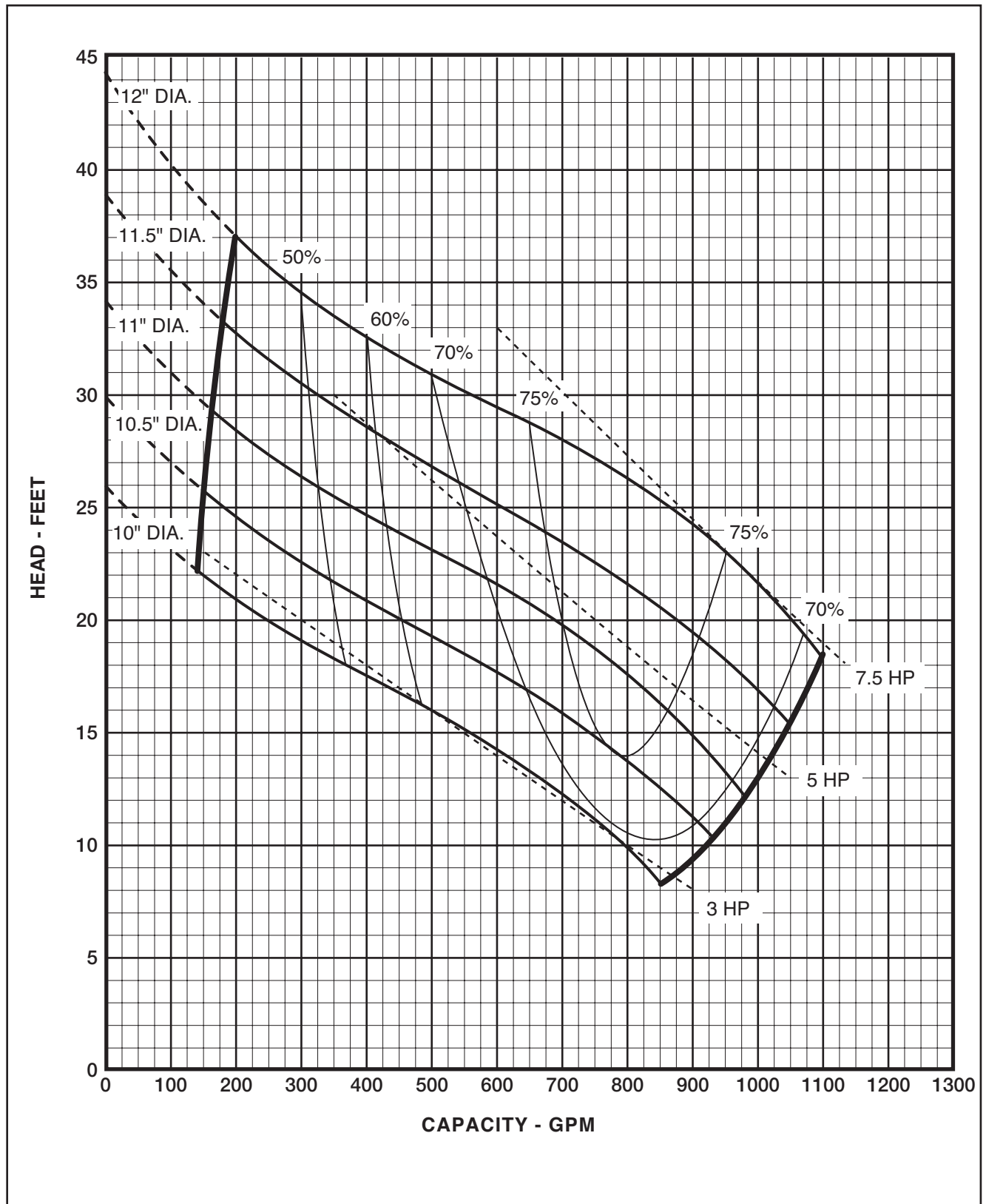
RPM: **1750** DISCHARGE: **4"** SOLIDS: **0"**



Performance Curve – S6L(X)P

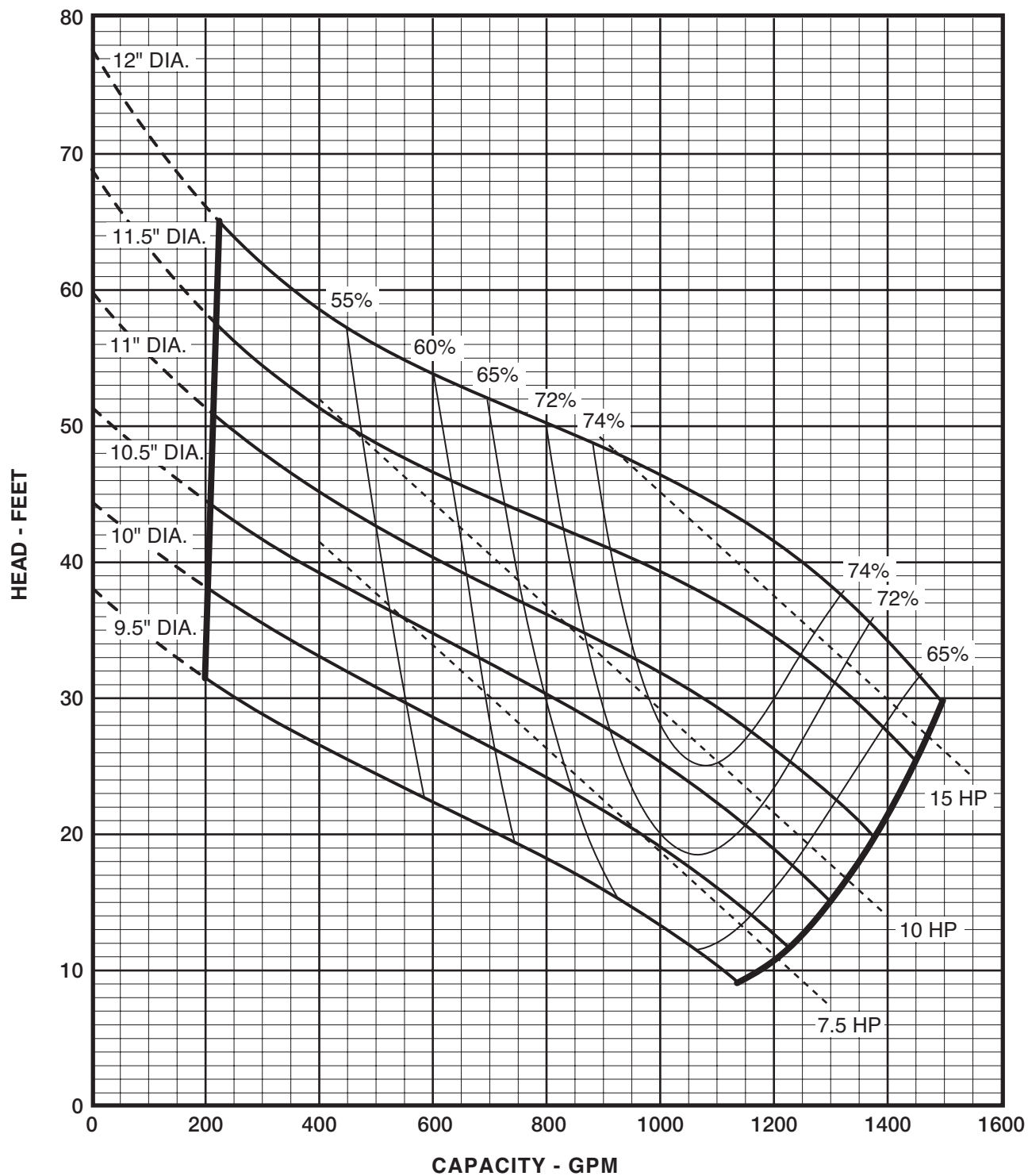
Section **PREMIUM EFFICIENT** Page **123**

RPM: **870** DISCHARGE: **6"** SOLIDS: **3-1/4"**



Performance Curve – S6L(X)P

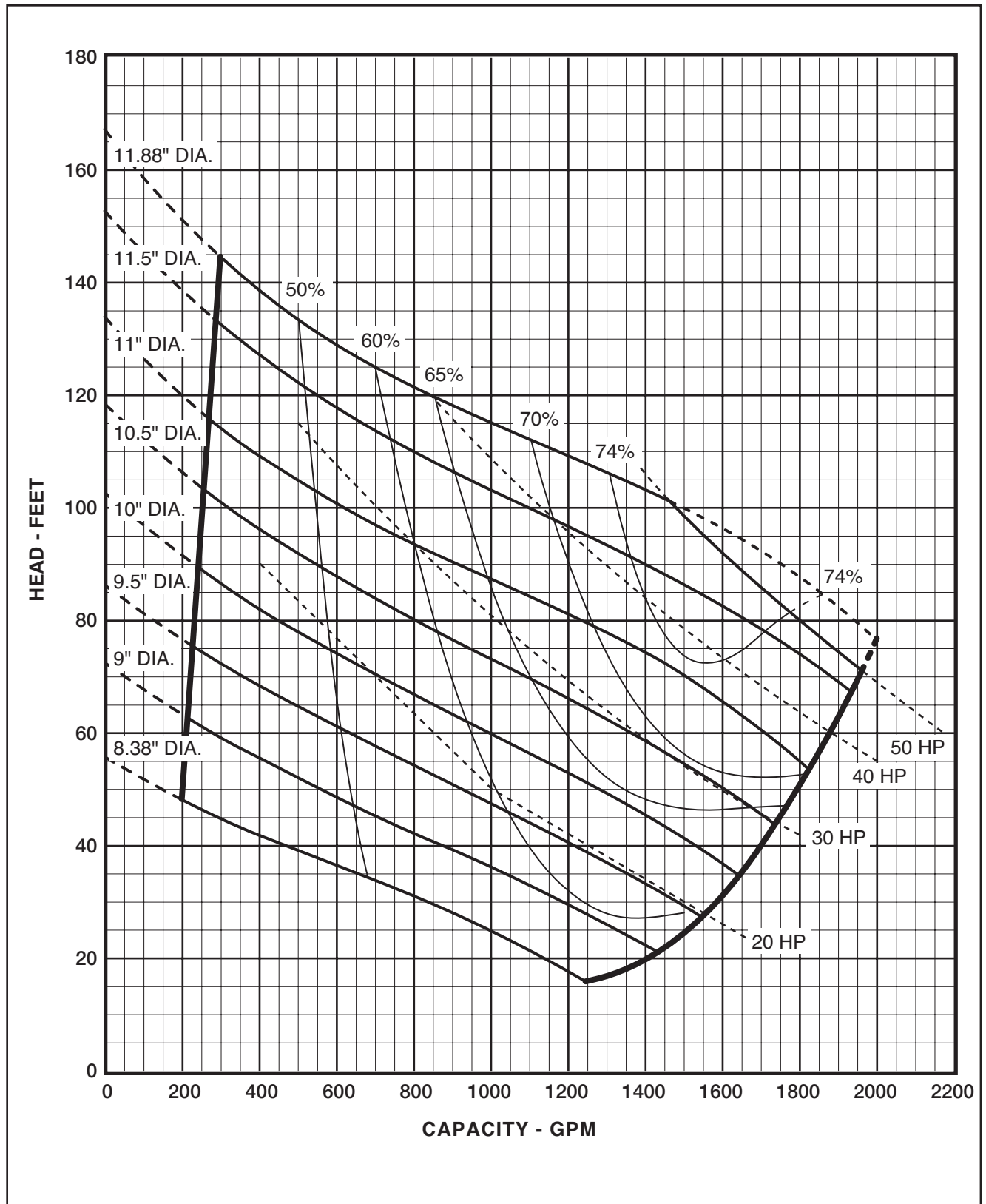
RPM: **1150** DISCHARGE: **6"** SOLIDS: **3-1/4"**



Performance Curve – S6L(X)P

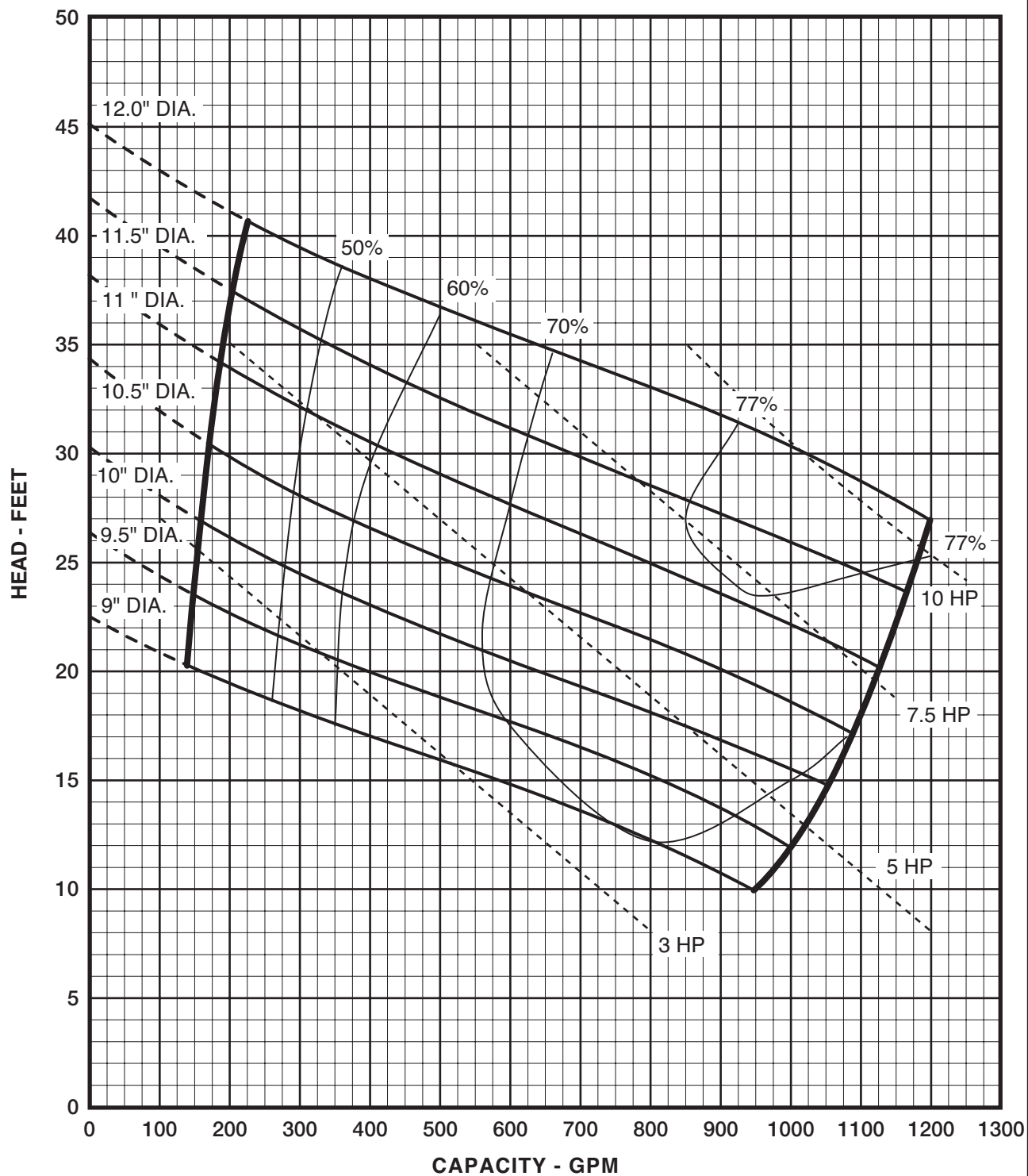
Section **PREMIUM EFFICIENT** Page **125**

RPM: **1750** DISCHARGE: **6"** SOLIDS: **3-1/4"**



Performance Curve – S6A(X)P

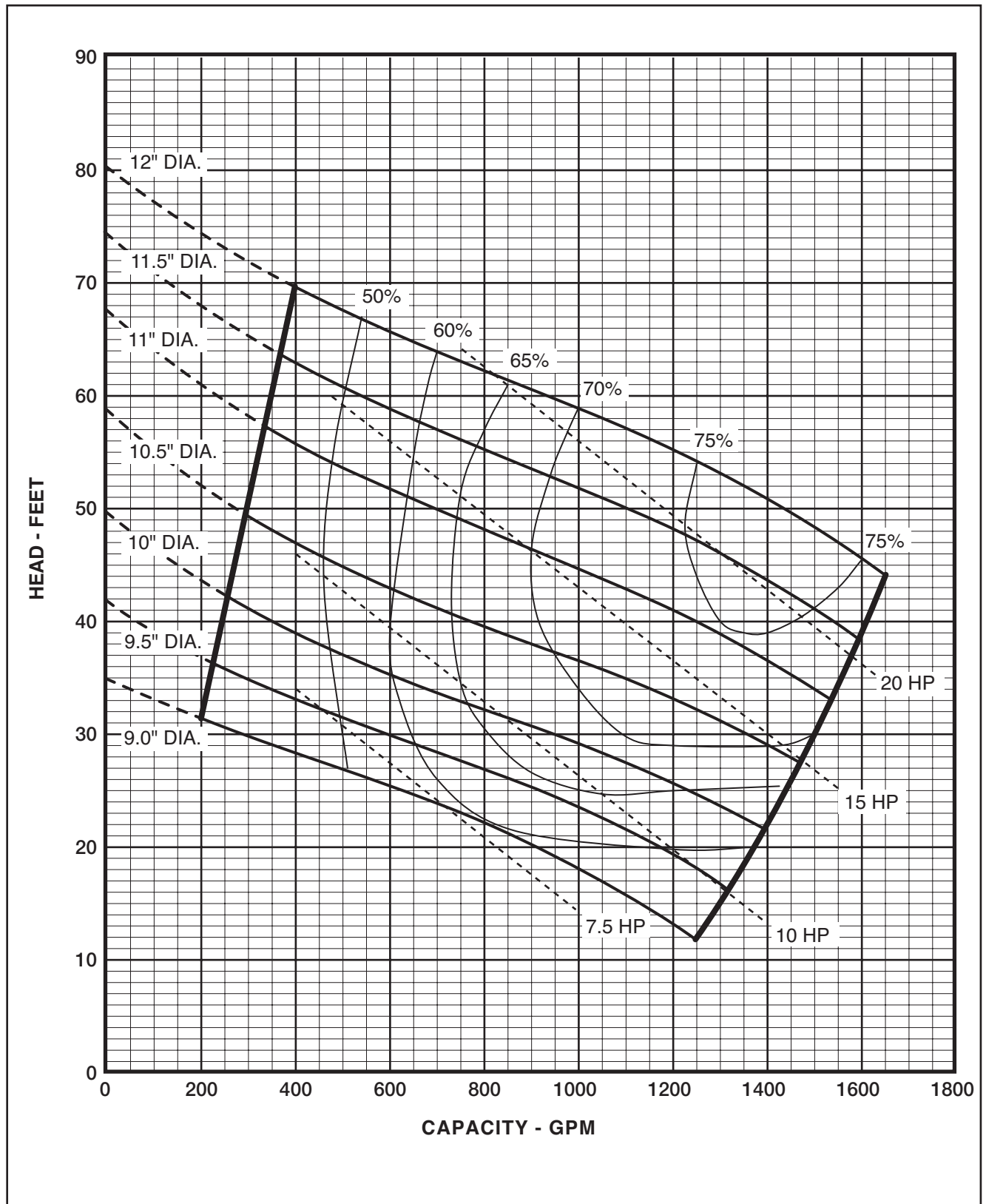
RPM: **870** DISCHARGE: **6"** SOLIDS: **3-3/4"**



Performance Curve – S6A(X)P

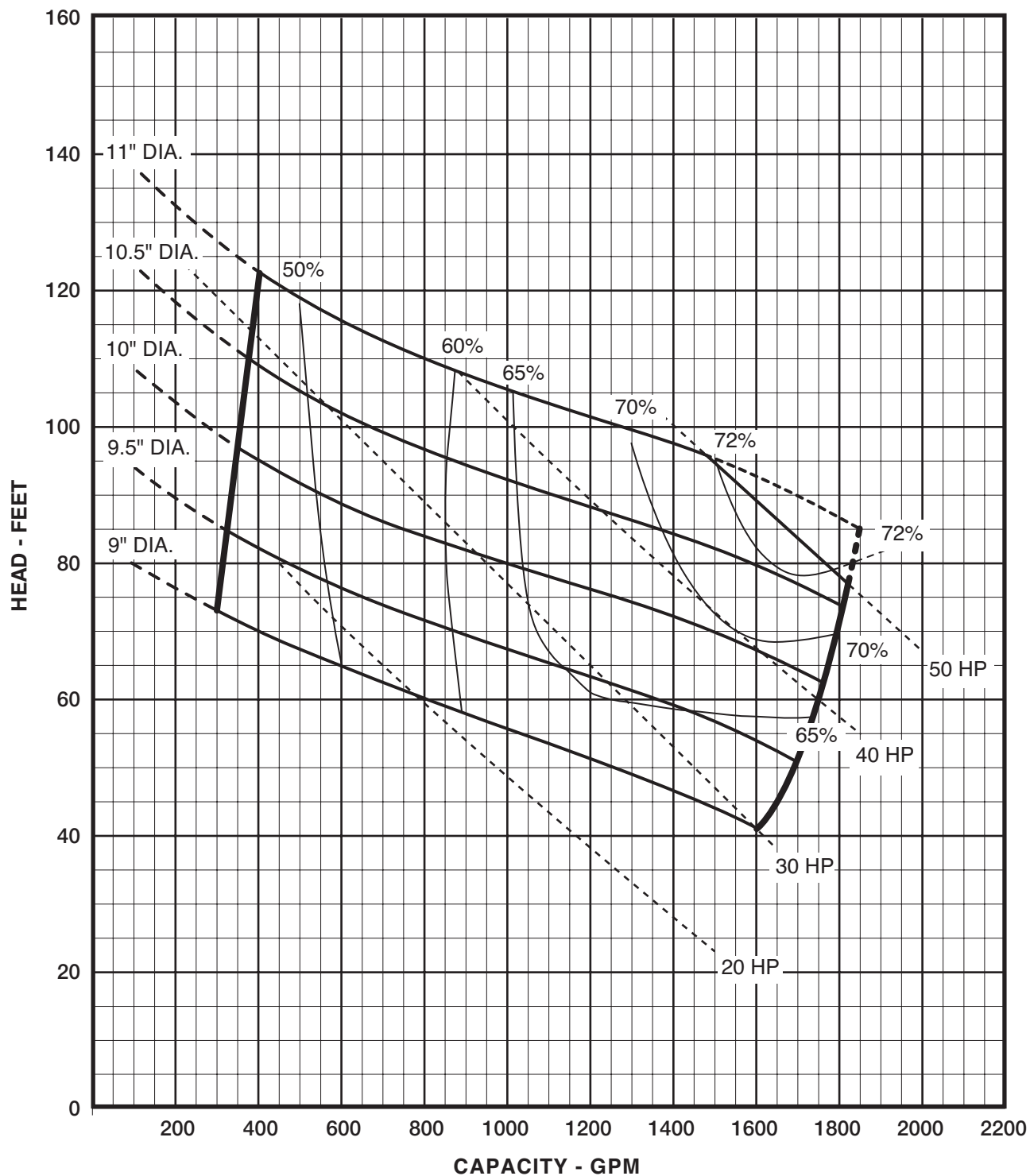
Section **PREMIUM EFFICIENT** Page **127**

RPM: **1150** DISCHARGE: **6"** SOLIDS: **3-3/4"**



Performance Curve – S6A(X)P

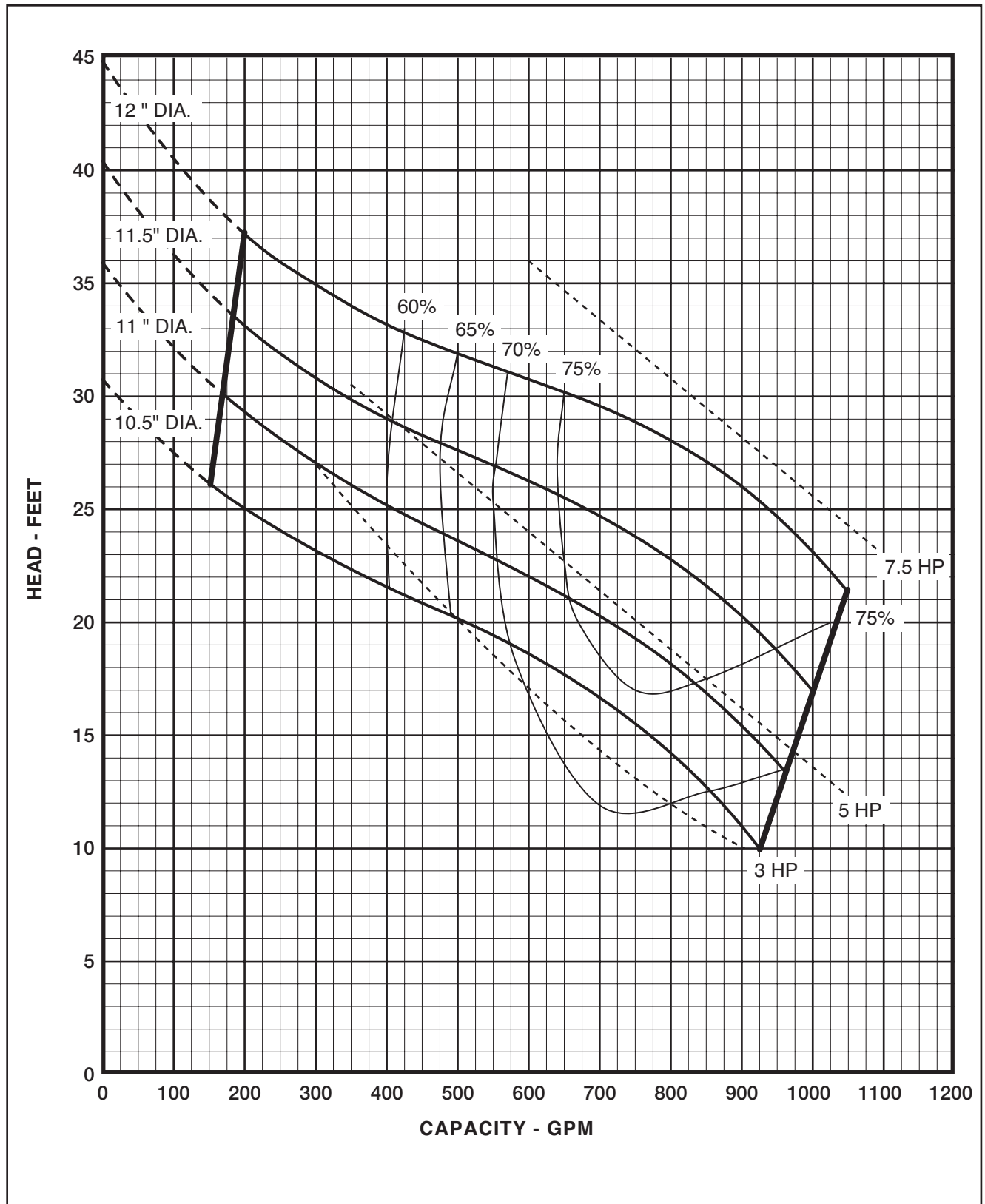
RPM: **1750** DISCHARGE: **6"** SOLIDS: **3-3/4"**



Performance Curve – S8F(X)P

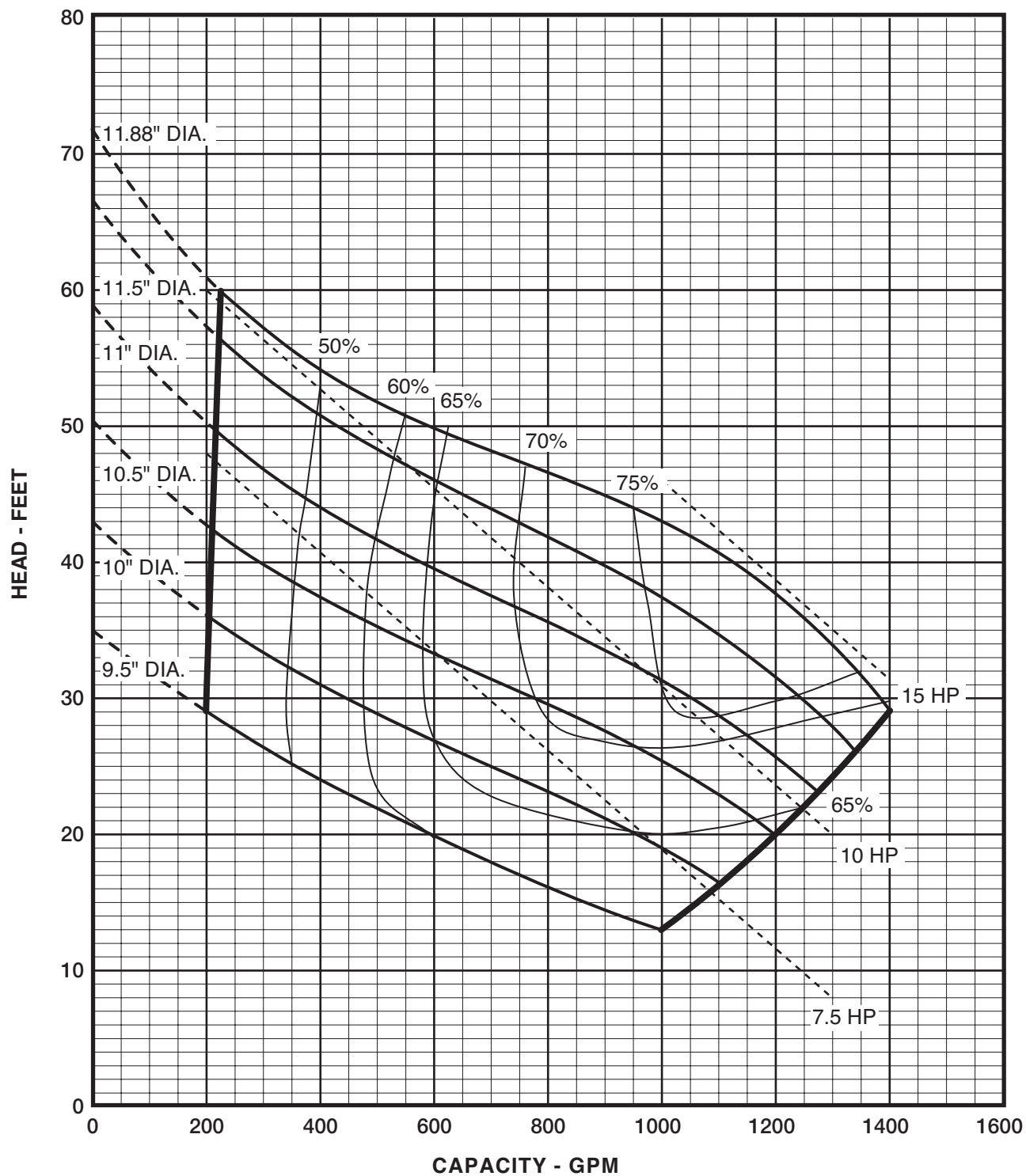
Section **PREMIUM EFFICIENT** Page **129**

RPM: **870** DISCHARGE: **8"** SOLIDS: **3-1/4"**



Performance Curve – S8F(X)P

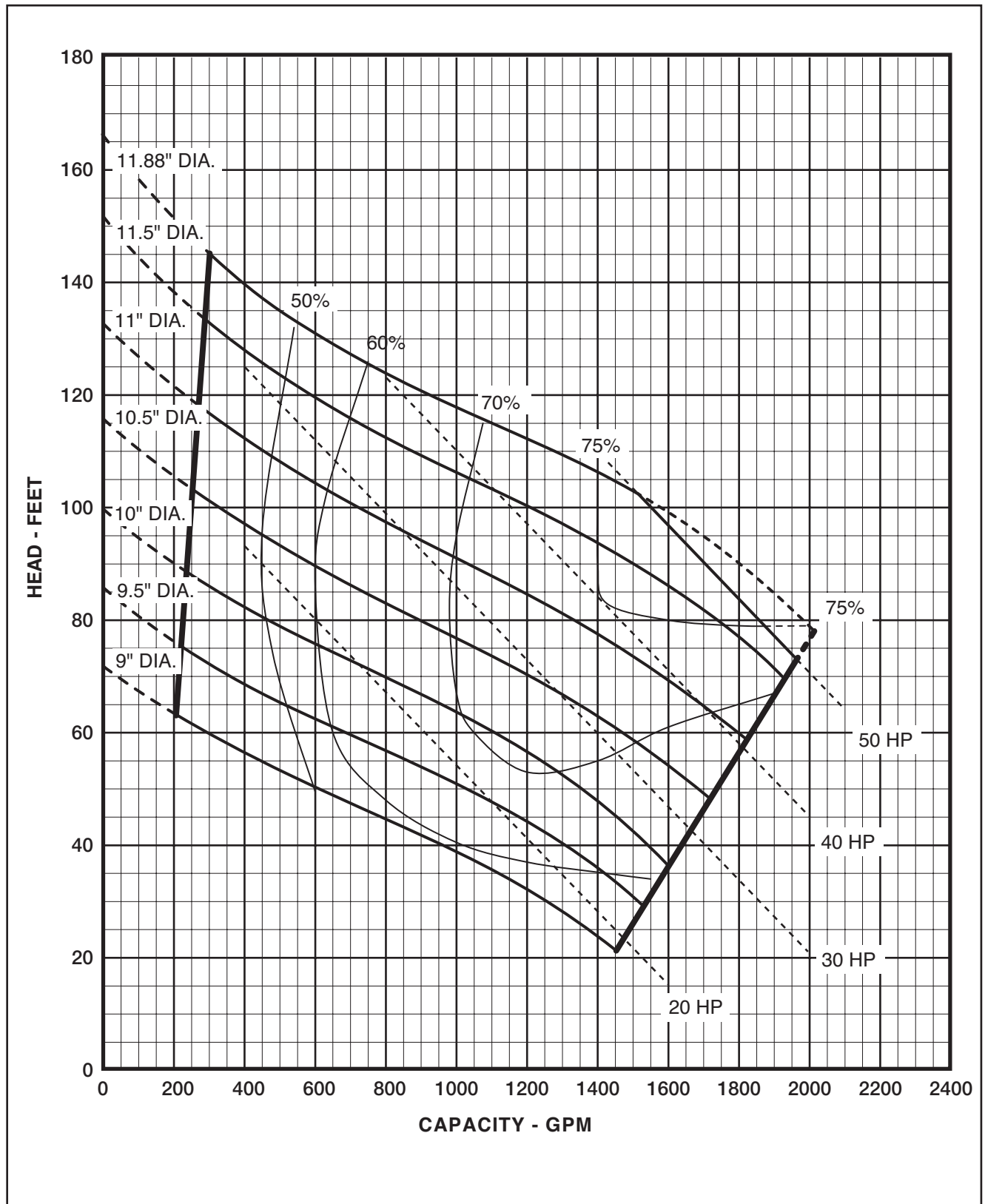
RPM: **1150** DISCHARGE: **8"** SOLIDS: **3-1/4"**



Performance Curve – S8F(X)P

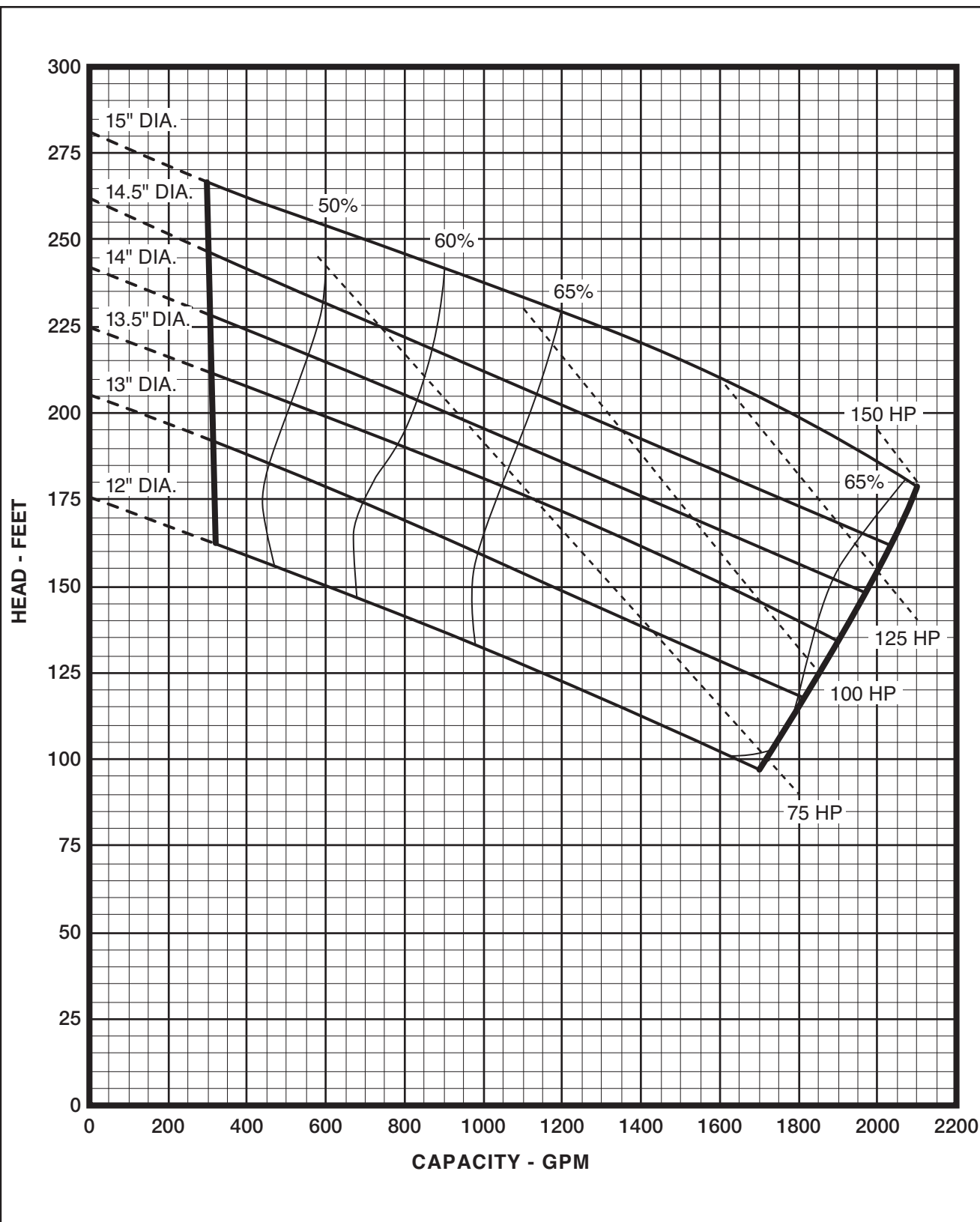
Section **PREMIUM EFFICIENT** Page **131**

RPM: **1750** DISCHARGE: **8"** SOLIDS: **3-1/4"**



Performance Curve – S4T(X)P

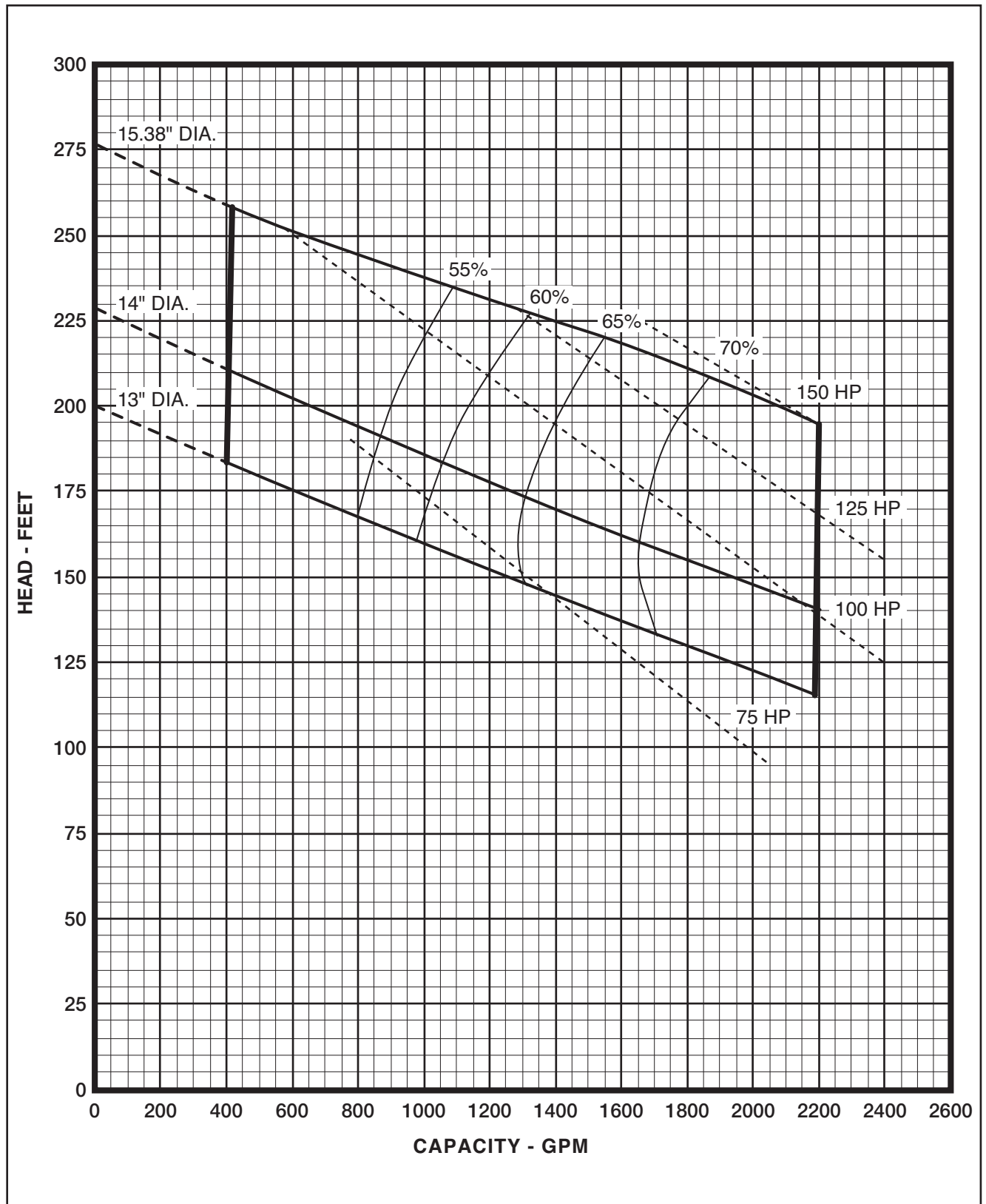
RPM: **1750** DISCHARGE: **4"** SOLIDS: **3"**



Performance Curve – S8LA(X)P

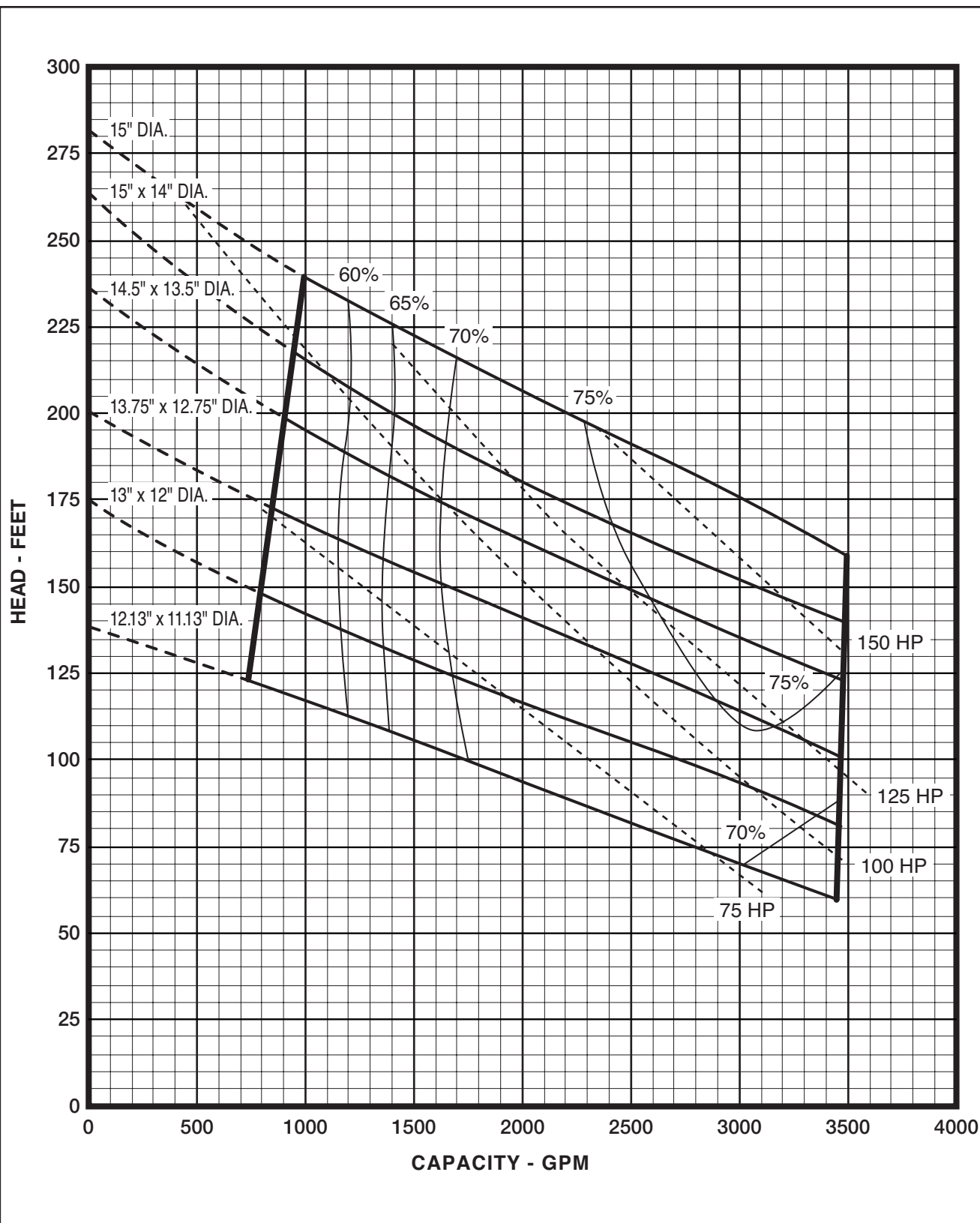
Section **PREMIUM EFFICIENT** Page **133**

RPM: **1750** DISCHARGE: **8"** SOLIDS: **3"**



Performance Curve – S8L(X)P

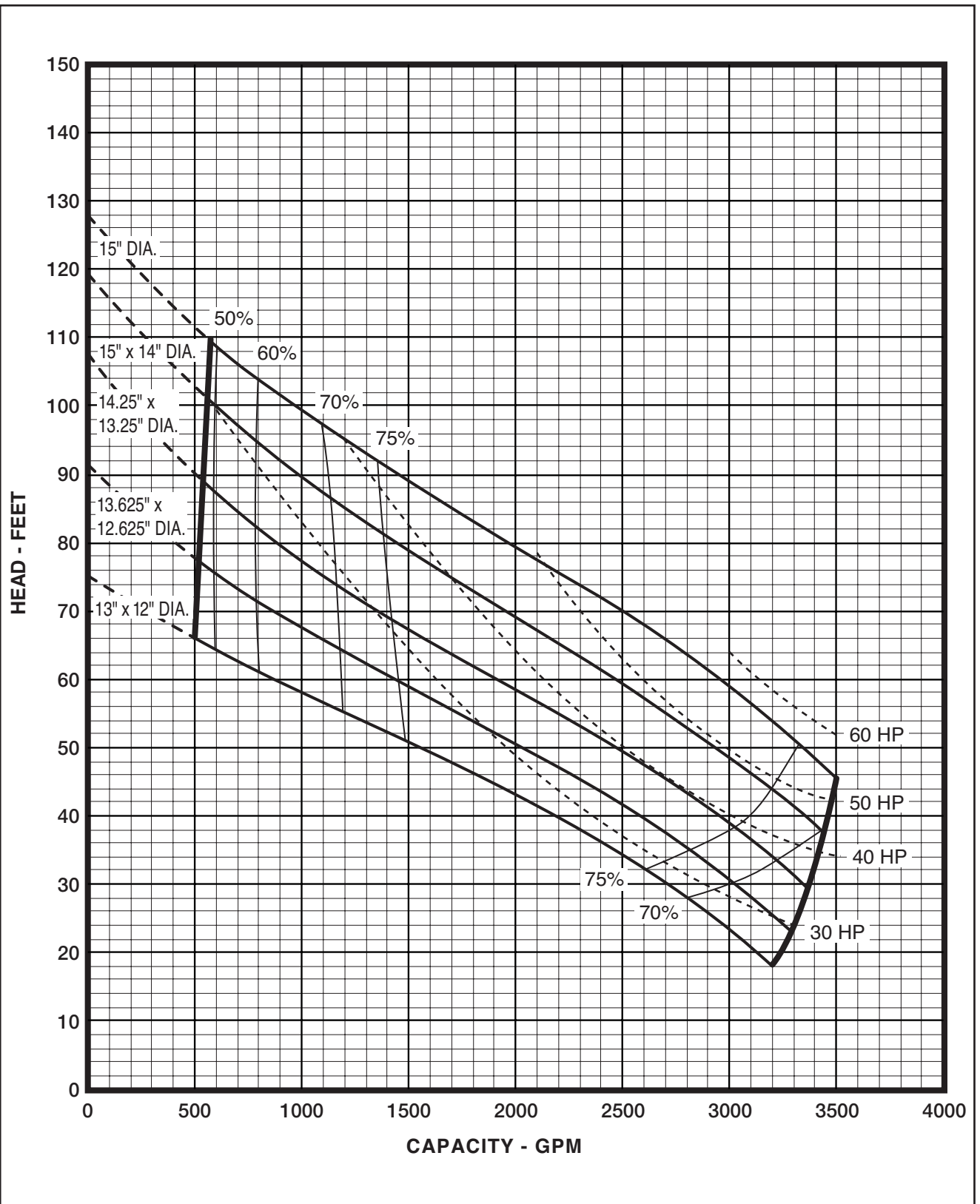
RPM: **1750** DISCHARGE: **8"** SOLIDS: **4"**



Performance Curve – S8L(X)P

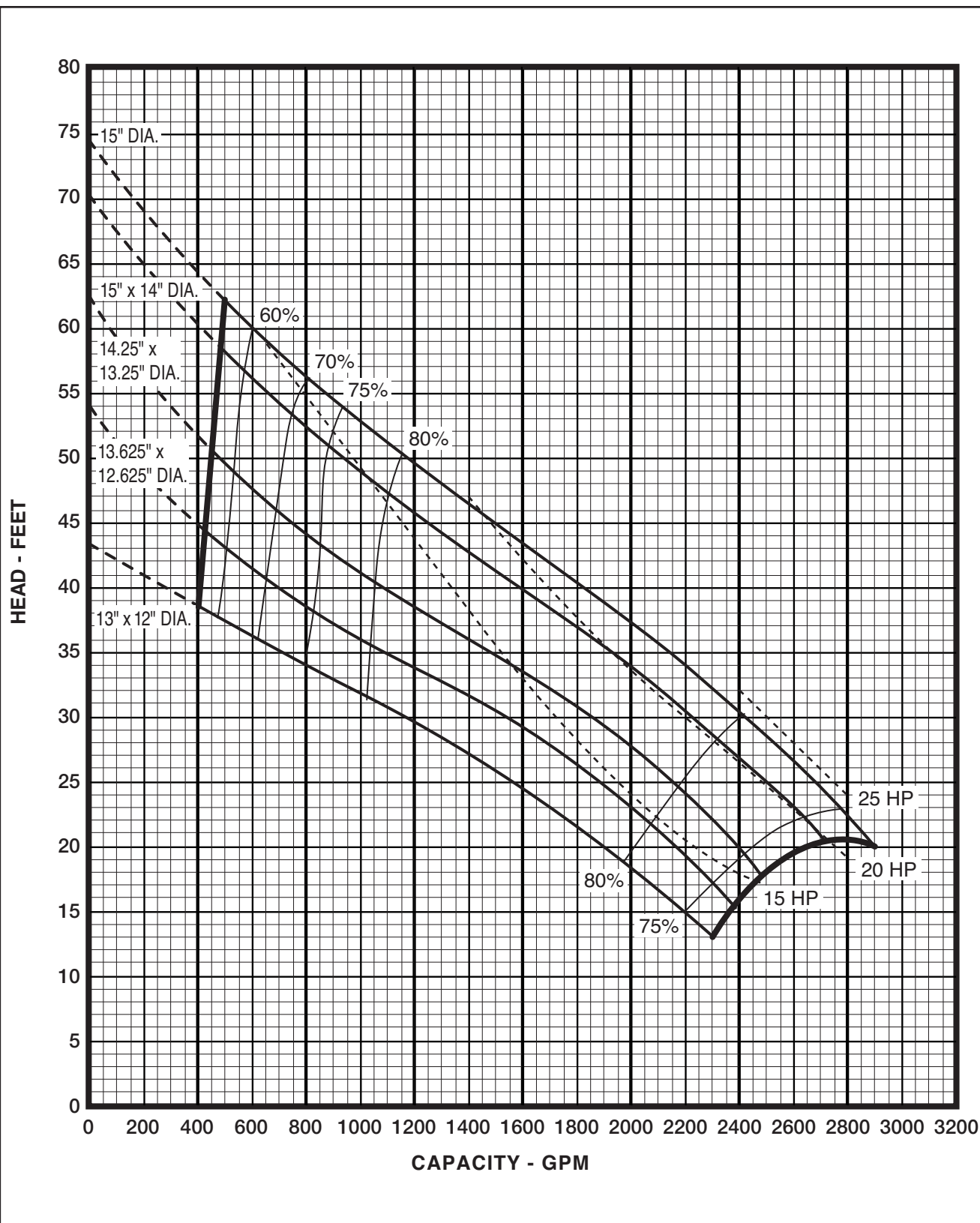
RPM: **1150** DISCHARGE: **8"** SOLIDS: **4"**

Section **PREMIUM EFFICIENT** Page **135**



Performance Curve – S8L(X)P

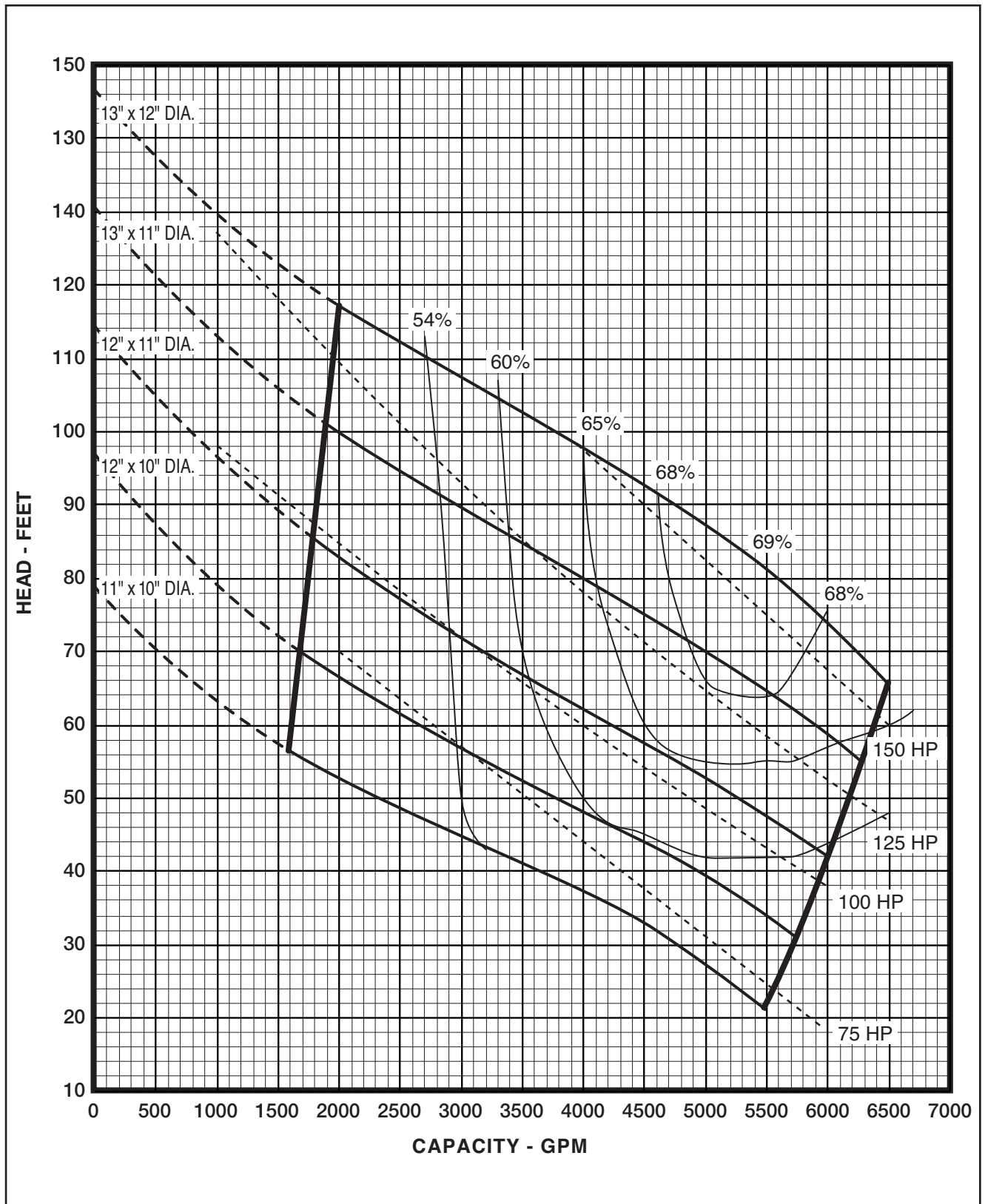
RPM: **870** DISCHARGE: **8"** SOLIDS: **4"**



Performance Curve – S12L(X)P

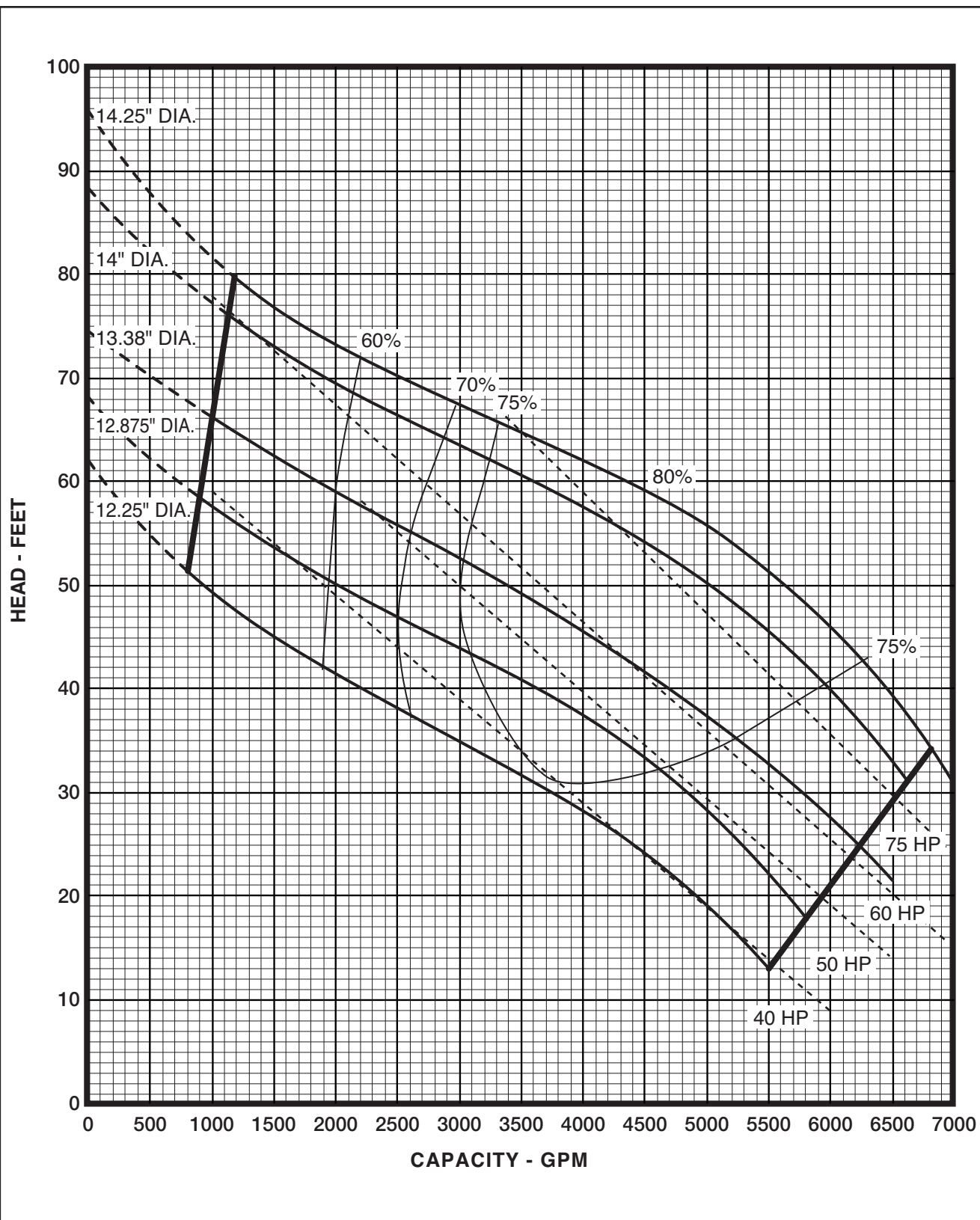
Section **PREMIUM EFFICIENT** Page **137**

RPM: **1750** DISCHARGE: **12"** SOLIDS: **6"**



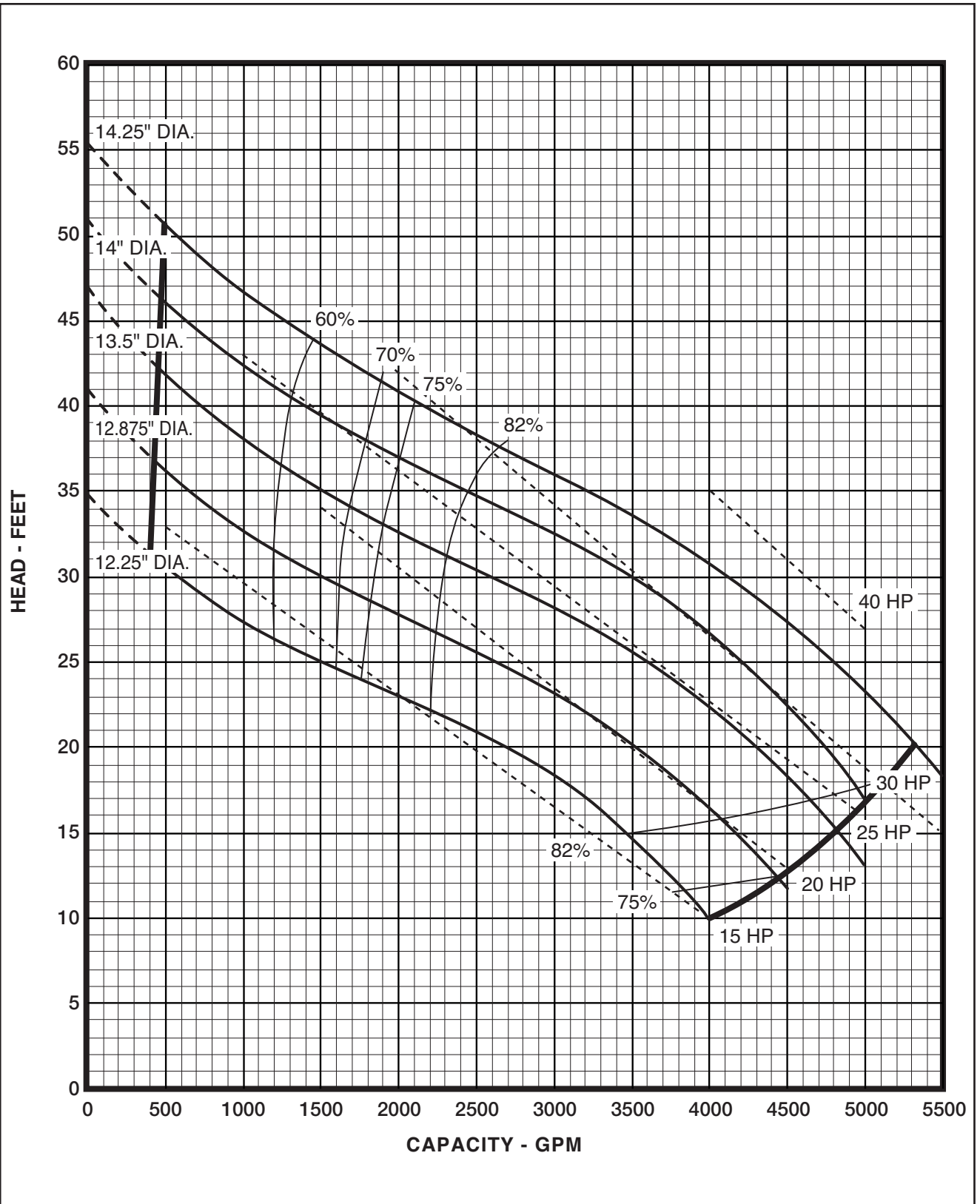
Performance Curve – S12L(X)P

RPM: **1150** DISCHARGE: **12"** SOLIDS: **6"**



Performance Curve – S12L(X)P

RPM: **870** DISCHARGE: **12"** SOLIDS: **6"**



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