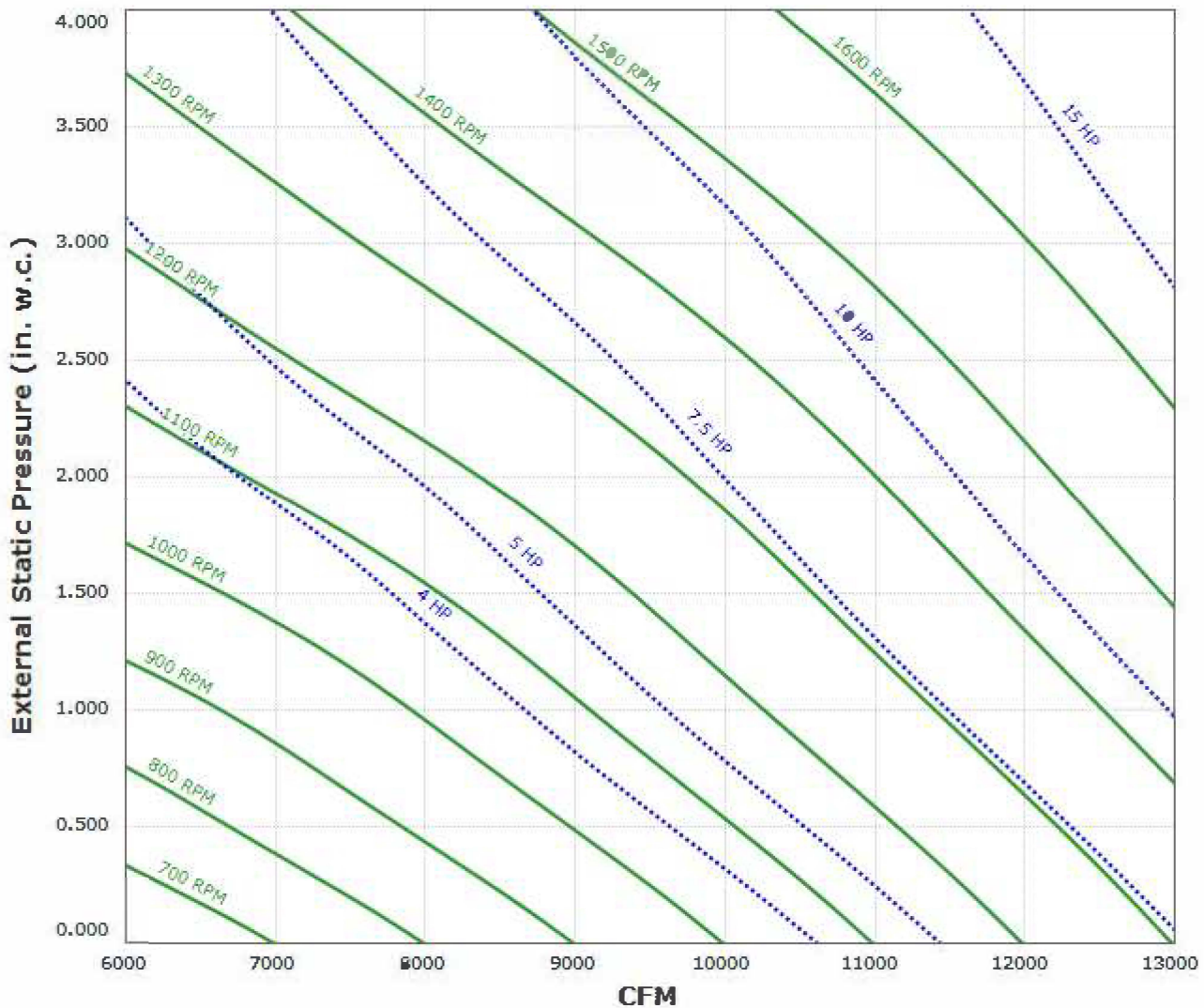


## R4D.1500-30D Performance Curves



**Max Sizeable RPM = 1600 RPM. Curve shown extended beyond this point for reference only.**

Motor 00509ET3E254T-W22 has an rpm range of 700 to 880.

Motor 00509ET3E254T-W22-50 has an rpm range of 700 to 730.

Motor 00709ET3E256T-W22 has an rpm range of 700 to 880.

Motor 00709ET3E256T-W22-50 has an rpm range of 700 to 730.

Motor 00712OT3E254T-S has an rpm range of 700 to 1150.

Motor DHP01545 has an rpm range of 700 to 1600.

Motor DHP02045 has an rpm range of 700 to 1600.

Motor DHP7/565 has an rpm range of 700 to 1150.

Motor DTP0106 has an rpm range of 700 to 1150.

Motor DTP0154 has an rpm range of 700 to 1600.

Motor DTP0154-50 has an rpm range of 700 to 1454.

Motor DTP0204 has an rpm range of 700 to 1600.

Motor DTP0204-50 has an rpm range of 700 to 1452.

Motor DTP7/56 has an rpm range of 700 to 1150.

Motor EP01545 has an rpm range of 700 to 1600.

Motor EP02045 has an rpm range of 700 to 1600.

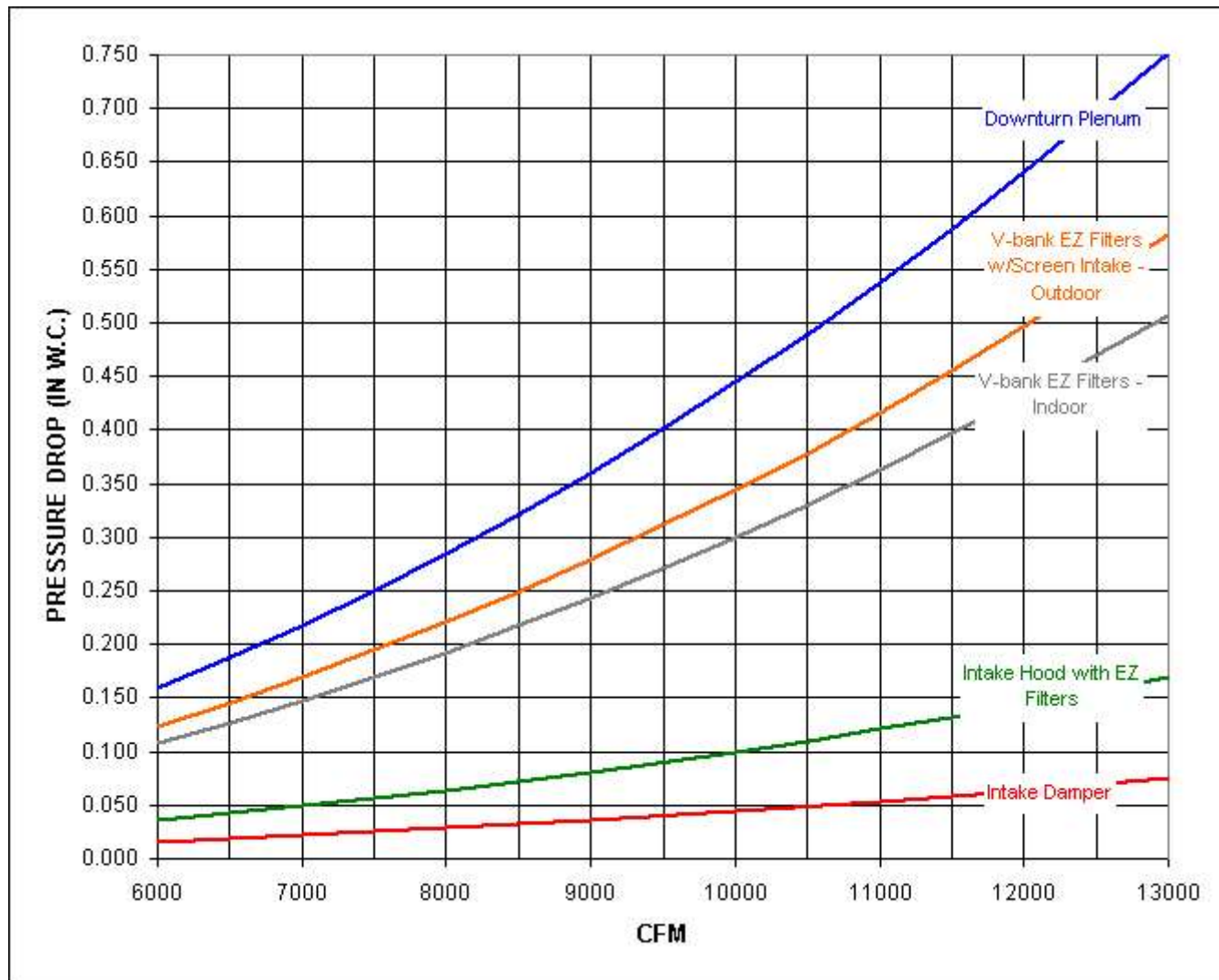
Motor GP0104 has an rpm range of 700 to 1600.

Motor NP0154 has an rpm range of 700 to 1600.

Motor NP0154-50 has an rpm range of 700 to 1455.

Motor NP0204 has an rpm range of 700 to 1600.  
 Motor NP0204-50 has an rpm range of 700 to 1460.  
 Motor NP7/56 has an rpm range of 700 to 1150.

**Max listed CFM for Recirculating Direct Fired Heaters : A4=11000**



Notes:  
 The static pressure of non-woven polyester filters is 2 times the static pressure of standard EZ Kleen Filters.  
 The static pressure of throw-away filters is 1.33 times the static pressure of standard EZ Kleen Filters.  
 The static pressure of throw-away MERV 13 filters is 1.9 times the static pressure of standard EZ Kleen Filters.  
 Throw-away filters are used in v-bank intakes only.

