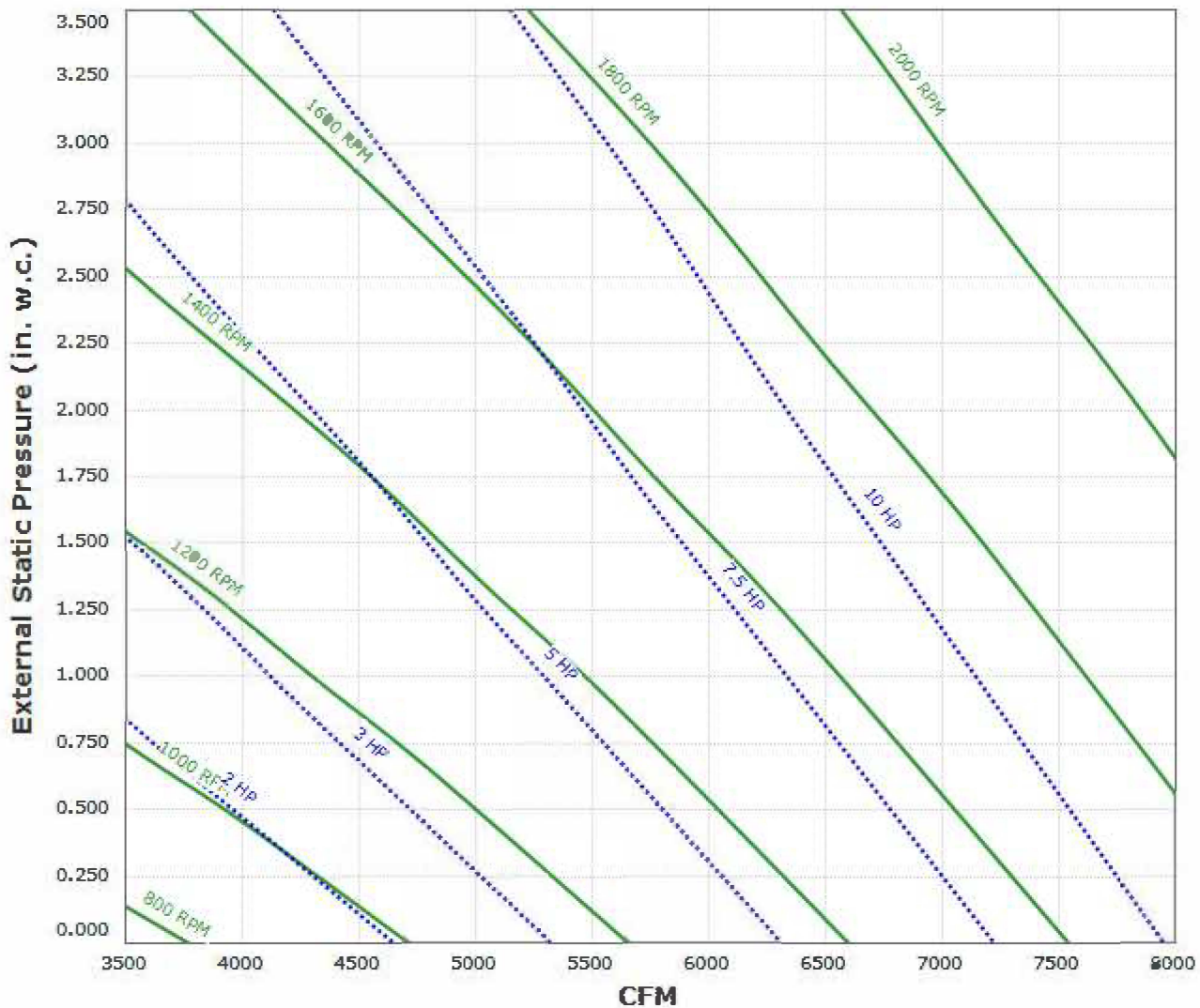


R3D.1000-24D Performance Curves

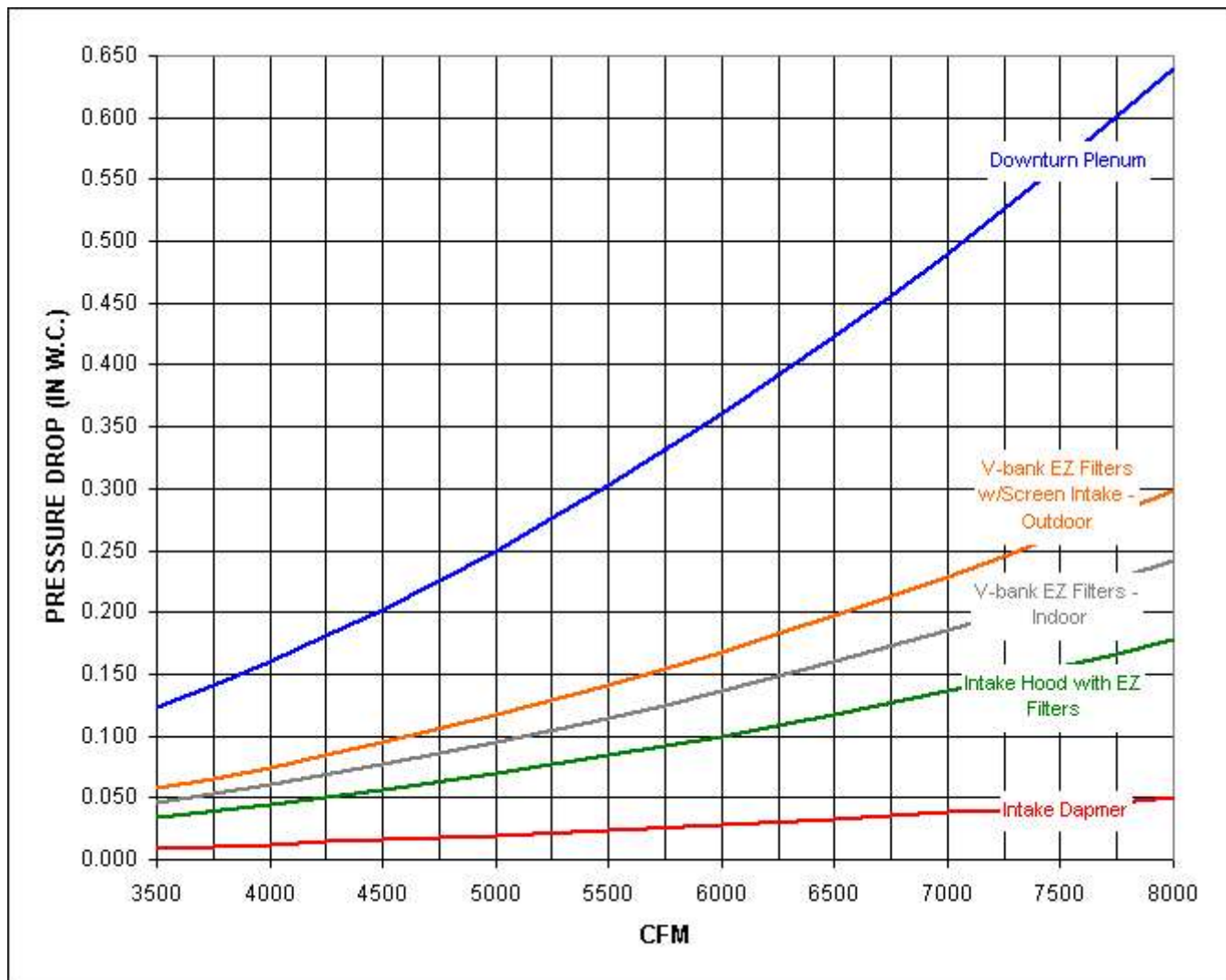


Max Sizeable RPM = 2000 RPM. Curve shown extended beyond this point for reference only.

- Motor DHP00345 has an rpm range of 800 to 1755.
- Motor DHP00545 has an rpm range of 800 to 1750.
- Motor DHP01045 has an rpm range of 800 to 1750.
- Motor DHP7/545 has an rpm range of 800 to 1750.
- Motor DTP0026 has an rpm range of 800 to 1150.
- Motor DTP0034 has an rpm range of 800 to 1755.
- Motor DTP0034-50HZ has an rpm range of 800 to 1438.
- Motor DTP0036 has an rpm range of 800 to 1150.
- Motor DTP0054 has an rpm range of 800 to 1750.
- Motor DTP0054-50 has an rpm range of 800 to 1435.
- Motor DTP0056 has an rpm range of 800 to 1150.
- Motor DTP0104 has an rpm range of 800 to 1755.
- Motor DTP0104-50 has an rpm range of 800 to 1755.
- Motor DTP7/54 has an rpm range of 800 to 1750.
- Motor DTP7/54-50 has an rpm range of 800 to 1470.
- Motor EP00345 has an rpm range of 800 to 1755.
- Motor EP00545 has an rpm range of 800 to 1745.
- Motor EP01045 has an rpm range of 800 to 1755.
- Motor EP7/545 has an rpm range of 800 to 1755.

Motor GP0034 has an rpm range of 800 to 1800.
 Motor GP0034-50 has an rpm range of 800 to 1440.
 Motor GP0054 has an rpm range of 800 to 1800.
 Motor GP0054-50 has an rpm range of 800 to 1440.
 Motor GP0104 has an rpm range of 800 to 1800.
 Motor GP0104-50 has an rpm range of 800 to 1440.
 Motor GP7/54 has an rpm range of 800 to 1800.
 Motor GP7/54-50 has an rpm range of 800 to 1440.
 Motor NP0036 has an rpm range of 800 to 1150.

Max listed CFM for Recirculating Direct Fired Heaters : A3=6500



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.

