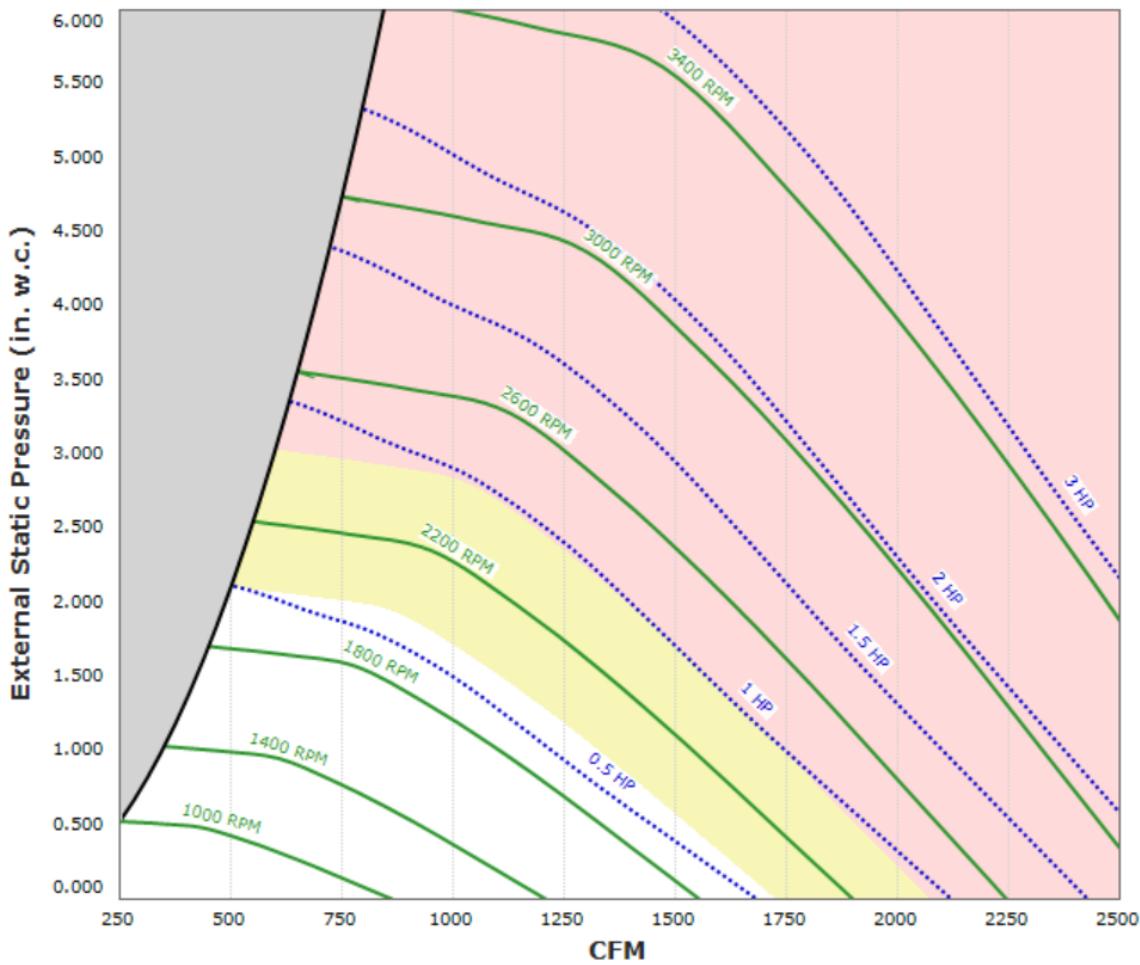


RABI11DD-RM Performance Curve



Max Sizeable RPM = 2400 RPM. Curve shown extended beyond this point for reference only.

Max discharge velocity for restaurant applications is 1800 fpm. This equates to 1688 cfm.

Motor .5018ES3E56-S has an rpm range of 1000 to 1760.

Motor 00112ET3H145T-W22 has an rpm range of 1000 to 1150.

Motor 00112OT3H145T-S has an rpm range of 1000 to 1150.

Motor 00118ET3H143T-W22 has an rpm range of 1000 to 1750.

Motor 00118OT3H143T-S has an rpm range of 1000 to 1750.

Motor 00158ET3H145T-W22 has an rpm range of 1000 to 1750.

Motor 00158OT3H145T-S has an rpm range of 1000 to 1750.

Motor BMN145-2.0I2-CS-UB1-50 (1200RPM) has an rpm range of 1000 to 1200.

Motor BMN145-2.0I2-CS-UB1-60 (1200RPM) has an rpm range of 1000 to 1200.

Motor BMN145-2.0I2-ES-UB1-50 (1800RPM) has an rpm range of 1000 to 1800.

Motor BMN145-2.0I2-ES-UB1-60 (1800RPM) has an rpm range of 1000 to 1800.

Motor BMN48-375I1-50-115 has an rpm range of 1000 to 1800.

Motor BMN48-375I1-60-115 has an rpm range of 1000 to 1800.

Motor BMN48-375I2-50-230/277 has an rpm range of 1000 to 1800.

Motor BMN48-375I2-60-230/277 has an rpm range of 1000 to 1800.

Motor BMN48-750I1-E-60-115 has an rpm range of 1000 to 1800.

Motor BMN48-750I2-E-60-230/277 has an rpm range of 1000 to 1800.

Motor DTP0014 has an rpm range of 1000 to 1750.

Motor DTP0014-50HZ has an rpm range of 1000 to 1429.

Motor DTP0016 has an rpm range of 1000 to 1150.

Motor DTP0022 has an rpm range of 1000 to 2400.

Motor DTP0032 has an rpm range of 1000 to 2400.

Motor DTP1/54 has an rpm range of 1000 to 1750.

Motor DTP1/54-50HZ has an rpm range of 1000 to 1426.

Motor GP0014 has an rpm range of 1000 to 1800.

Motor GP0014-50 has an rpm range of 1000 to 1440.

Motor GP1/54 has an rpm range of 1000 to 1800.

Motor GP1/54-50 has an rpm range of 1000 to 1440.

Performance shown is certified for Installation Type B: Free inlet, Ducted outlet. Performance ratings do not include the effects of appurtenances (accessories). Power rating (BHP) does not include transmission losses.