

DR360HRA Performance Table

DR360HRA

CFM	Static Pressure in Inches W.G.											
	0.000	0.250	0.500	0.750	1.000	1.250	1.500	1.750	2.000	2.250	2.500	2.750
	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP	RPM Sone/BHP
9000	307 6.2 / 0.47	359 7.6 / 0.90	409 9.0 / 1.36	461 10.5 / 1.88	513 13.0 / 2.46	563 15.7 / 3.09						
13000	443 12.9 / 1.41	480 13.3 / 2.03	515 14.5 / 2.65	550 16.1 / 3.29	585 17.1 / 3.97	621 18.9 / 4.70	657 21 / 5.46	693 23 / 6.26	729 25 / 7.11	764 27 / 7.99	799 28 / 8.91	833 30 / 9.87
17000	579 20 / 3.16	609 22 / 3.98	636 22 / 4.77	662 23 / 5.58	689 24 / 6.40	715 26 / 7.25	742 27 / 8.12	769 28 / 9.03	796 29 / 9.97			
21000	715 29 / 5.95	740 30 / 6.97	763 31 / 7.96	784 31 / 8.95	806 32 / 9.94							

Max Sizeable RPM = 850 RPM. Table shown extended beyond this point for reference only.

- Motor 00309ET3E215T-W22 has an rpm range of 300 to 850.
- Motor 00709ET3E256T-W22 has an rpm range of 300 to 850.
- Motor 00709ET3E256T-W22-50 has an rpm range of 300 to 730.
- Motor 00712ET3H254T-W22 has an rpm range of 300 to 850.
- Motor 01012ET3H256T-W22 has an rpm range of 300 to 850.
- Motor DTP0036 has an rpm range of 300 to 850.
- Motor DTP0056 has an rpm range of 300 to 850.
- Motor DTP0104 has an rpm range of 438 to 850.
- Motor DTP0104-50 has an rpm range of 438 to 850.
- Motor DTP0106 has an rpm range of 300 to 850.
- Motor DTP7/56-50 has an rpm range of 300 to 850.
- Motor GP0056 has an rpm range of 300 to 850.
- Motor GP0104 has an rpm range of 450 to 850.
- Motor GP0104-50 has an rpm range of 360 to 850.
- Motor NP7/56 has an rpm range of 300 to 850.

Performance shown is certified for Installation Type A: Free inlet, Free outlet. Speed shown is nominal. Performance is based on actual speed of test. Performance ratings do not include the effects of appurtenances (accessories). The sound ratings shown are loudness values in fan sones at 5 ft (1.5m) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for Installation Type A: Free inlet hemispherical sone levels.