

RTU4-20-FA

CFM	Static Pressure in Inches W.G.								
	0.000	0.500	1.000	1.500	2.000	2.500	3.000	3.500	4.000
	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP	RPM/BHP
1500				1044 / 1.08	1203 / 1.55	1343 / 2.06	1468 / 2.61	1582 / 3.19	1687 / 3.79
2000				1054 / 1.27	1209 / 1.80	1349 / 2.37	1475 / 2.97	1591 / 3.61	1699 / 4.27
2500			923 / 0.96	1081 / 1.48	1225 / 2.06	1358 / 2.68	1482 / 3.35	1597 / 4.04	
3000			980 / 1.18	1124 / 1.74	1256 / 2.35	1381 / 3.02	1498 / 3.74	1609 / 4.48	
3500			1047 / 1.44	1179 / 2.04	1301 / 2.70	1416 / 3.41	1526 / 4.16	1631 / 4.96	
4000		984 / 1.16	1121 / 1.76	1243 / 2.40	1356 / 3.10	1464 / 3.85	1566 / 4.65	1665 / 5.48	
4500	931 / 0.88	1072 / 1.49	1199 / 2.14	1313 / 2.84	1420 / 3.58	1520 / 4.37	1616 / 5.21		
5000	1034 / 1.21	1163 / 1.88	1280 / 2.59	1388 / 3.34	1488 / 4.13	1583 / 4.96	1674 / 5.84		
5500	1138 / 1.61	1255 / 2.35	1365 / 3.11	1466 / 3.92	1561 / 4.76	1651 / 5.64			
6000	1241 / 2.08	1349 / 2.89	1452 / 3.72	1548 / 4.58	1638 / 5.48				
6500	1345 / 2.65	1444 / 3.52	1541 / 4.42	1632 / 5.34					
7000	1448 / 3.31	1541 / 4.25	1631 / 5.21						
7500	1552 / 4.07	1638 / 5.08							

Max Sizeable RPM = 1700 RPM. Table shown extended beyond this point for reference only.

Motor 00518ET3H184T-W22 has an rpm range of 900 to 1700.

Motor 00518OT3H184T-S has an rpm range of 900 to 1700.

Motor 00718ET3H213T-W22 has an rpm range of 900 to 1700.

Motor 00718OT3H213T-S has an rpm range of 900 to 1700.

Motor DHP0056 has an rpm range of 900 to 1165.

Motor DTP0054 has an rpm range of 900 to 1700.

Motor DTP0054-50 has an rpm range of 900 to 1435.

Motor DTP0056 has an rpm range of 900 to 1150.

Motor DTP7/54 has an rpm range of 900 to 1700.

Motor DTP7/54-50 has an rpm range of 900 to 1470.

Motor GP0054 has an rpm range of 900 to 1700.

Motor GP0054-50 has an rpm range of 900 to 1440.

Motor GP7/54 has an rpm range of 900 to 1700.

Motor GP7/54-50 has an rpm range of 900 to 1440.

Motor NP0054 has an rpm range of 900 to 1700.

Motor NP0056 has an rpm range of 900 to 1150.