

Model	Frequency (Hz)	Voltage (V)	Max Power (W)	Max Current (Amps)	Nominal Speed (RPM)	Airflow (CFM) / Sones @ Static Pressure (in wg)									
						0	0.1	0.15	0.2	0.25	0.3	0.35	0.4	0.45	0.5
PC80XP-50-230V	50	230	23	0.25	900	119	101	93	84	74	64	53	38	24	11
PC80XP-50-230V-SC						0.6	0.9	-	-	1.5	-	-	-	-	3.3
PC80XP-60-230V	60	230	25	0.25	915	118	101	93	84	74	65	57	47	36	25
PC80XP-60-230V-SC						0.6	1.0	-	-	1.7	-	-	-	-	3.6
PC80XP		120													
PC110XP-50-230V	50	230	28	0.35	905	148	124	112	99	87	76	63	46	23	0
PC110XP-50-230V-SC						0.9	0.6	-	-	1.3	-	-	-	-	3.9
PC110XP-60-230V	60	230	30	0.35	930	151	128	115	100	89	80	71	61	50	37
PC110XP-60-230V-SC						1.0	0.7	-	-	1.4	-	-	-	-	4.8
PC110XP		120													
PC150XP-50-230V	50	230	35	0.35	920	177	153	140	125	110	95	78	57	28	0
PC150XP-50-230V-SC						1.6	1.3	-	-	1.8	-	-	-	-	4.6
PC150XP-60-230V	60	230	38	0.35	1015	183	162	152	139	123	111	101	90	76	58
PC150XP-60-230V-SC						1.8	1.5	-	-	1.7	-	-	-	-	4.2
PC150XP		120													

Note: Models ending in "-SC" include a factory wired/installed speed control.



Performance certified is for installation type B. Free inlet, ducted outlet.

Rating Method "F" (Direct Drive, As Run Speed, High Slip Motor)

Speed shown is nominal. Performance is based on actual speed of test.

Performance ratings include the effects of integral backdraft damper and grille.

The sound ratings shown are loudness values in hemispherical sones at 1.5 m (5 ft) in a hemispherical free field calculated per AMCA Standard 301. Values shown are for: Installation Type B: free inlet hemisp S&P USA Ventilation Systems, LLC certifies that the fans shown herein are licensed to bear the AMCA seal.

The ratings shown are based on tests and procedures performed in accordance with AMCA Publications 211 and 311 and comply with the requirements of the AMCA Certified Ratings Program.

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herical sone levels.