

**QUICKSHIP OFFERING**

Ship Schedules:

- Next Day Shipment From Stock
- ▲ 3 Day Shipment From Stock
- ◆ 10 Day Shipment

**PERFORMANCE AND STOCK NUMBERS**

Model PV	Nom. RPM	Volts	Max. Watts	CFM v Static Pressure (SP) Ins. WG									Max. SP	Duct Dia. Ins.	Stock No.
				0"	0.125"	0.25"	0.375"	0.5"	0.75"	1.0"	1.25"	1.5"			
100	1400	115	57	108	100	92	85	78	66	52	33	18	1.7	4"	PV-100 ●
100x	2880	115	84	153	142	130	120	111	96	80	63	34	1.85	4"	PV-100x ●
125	2350	115	58	128	104	85	74	63	47	32	15	-	1.43	5"	PV-125 ●
125x	2745	115	85	206	190	170	153	135	110	88	62	33	1.77	5"	PV-125x ●
150	2750	115	78	245	205	177	157	129	93	59	-	-	1.2	6"	PV-150 ●
150x	2700	115	130	390	367	340	312	285	233	193	153	110	2.05	6"	PV-150x ●
200	3100	115	130	402	375	350	327	296	239	179	135	85	1.94	8"	PV-200 ●
200x	2930	115	180	544	515	485	446	415	360	312	273	230	2.64	8"	PV-200x ●
250	3000	115	200	587	555	525	495	472	412	355	312	270	2.61	10"	PV-250 ●
250x	3045	115	214	618	595	570	540	510	450	390	340	297	2.8	10"	PV-250x ●
315	2600	115	170	654	605	570	525	487	408	333	265	203	2.21	12.4"	PV-315 ●
315x	2650	115	370	942	905	859	811	762	622	508	440	390	3.9	12.4"	PV-315x ●

Performance certified is for installation type D-Ducted inlet, Ducted outlet. Performance ratings do not include the effects of appurtenances (accessories). Speed (RPM or RPS) shown is nominal. Performance is based on actual speed of test.



Soler & Palau USA certifies that the PV range shown herein is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 211 and comply with the requirements of the AMCA Certified Ratings Program.



\*PV 150x and larger ENERGY STAR® qualified.



The PV-POWERVENT Series fans are California Title 24 compliant and meet ASHRAE 62.2 when installed with 3 way switch and remotely mounted speed control.

**Sound**  
 Fan sound levels are measured in sones. At this time there are no sone level test standards available through HVI due to the fact that remote mounted fan noise levels are in proportion to the following: type of duct, length of duct, fan distance from the intake source and other random factors. It is generally accepted that remote mounted venting is usually quieter than standard (in room) venting.

Please refer to the S&P Group A (Residential/Light Commercial) catalog for a complete line of accessories. All accessories are available for next day shipment from stock.