



ADVANCING
VENTILATION®

Premium Choice **CEILING MOUNT & INLINE FANS**

LONG-LASTING • ENERGY-EFFICIENT • EASY INSTALLATION

A photograph of a person relaxing in a large, white, freestanding bathtub. The person is lying back, holding a newspaper, and their feet are sticking out of the water. The bathtub is situated in a modern bathroom with large windows and a glass shower enclosure. A white towel is laid out on the floor in front of the tub.

Advancing Ventilation®

CEILING MOUNT FANS vs. INLINE FANS

Our Premium Choice fans come in two types: ceiling mount and inline. **Ceiling mounted fans can mounted directly into the ceiling.** Because **inline fans are designed to move air through ductwork**, they are installed within the ductwork and often in remote areas like an attic or crawl space.

APPLICATIONS

- Designed for easy installation in wall or ceiling
- Residential bathroom exhaust
- Public restrooms
- Part of S&P Ventilation Systems "Outside Air Solutions" when combined with fresh-air supply fans and/or related accessories
- Local exhaust
- Dwelling unit ventilation

CEILING MOUNT FANS



PCXP
AC Motor Models



PCV
Value Series Models



PCLP
Low Profile Models



PCD
EC (DC) Motor Models

INLINE FANS



PCD-IL
Inline Models



CEILING MOUNT FANS

PCD: EC/DC MOTOR MODELS

The Premium Choice PCD Ceiling Exhaust Fan models feature **high-efficiency EC motors**, also referred to as DC motors. These fans help improve indoor air quality in residential and light commercial buildings by quickly exhausting contaminants and excess moisture that can lead to health issues, mold growth, and structural damage. With **integrated control boards**, PCD models allow users to select their desired airflow settings with ease. PCD fans can be used to meet the requirements of: ASHRAE 62.1, ASHRAE 62.2, IMC 2021, IRC 2021, and IECC 2021.

MODEL FEATURES

- Speed control, humidity sensor, optional motion sensor
- Continuous low speed operation (optional) with auto boost to high speed based on humidity, motion, or manual override
- AutoFlo™ technology automatically senses changes in static pressure and adjusts fan speed to maintain airflow
- 6" duct connector with backdraft damper
- Powerful centrifugal blower with highly efficient EC motors (also referred to as DC motors)
- 26Ga galvanized steel housing (PCD80XHP, PCD100XP, PCLPD100XHP)
- 22Ga galvanized steel housing (PCD150 and PCD300)
- Motor rated for 60,000 hours continuous on
- Thermally protected motor
- 5 year warranty against manufacturing defects



PCD80XHP, PCD110XP, PCLPD100XHP
NEW! PCD150, PCD300

AUTOFLO™

AutoFlo is an innovative technology that automatically increases fan speed in response to rise in static pressure, helping to sustain the set airflow (CFM) as system resistance increases.

HVI FAN PERFORMANCE

MODEL	DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS CO, DC, MD, NJ, NV, NY EFFICIENCY REQUIREMENTS
PCD80XHP	4"	Horizontal	HS	76	0.25	1.2	10	7.5	Yes
			LS	36	0.25	1.0	6	6.0	
			HS	80	0.1	0.5	7	11.4	
			LS	40	0.1	0.3	4	10.0	
PCD110XP	6"	Horizontal	HS	140	0.1	0.4	13	10.7	Yes
				136	0.25	1.0	21	6.4	
			LS	80	0.1	0.3	6	13.3	
				80	0.25	1.0	11.1	7.2	
			MS	110	0.1	0.3	9	12.2	
				108	0.25	0.8	15	7.2	
PCLPD100XHP	4"	Horizontal	LS	53	0.25	0.6	5	10.0	Yes
				50	0.1	0.6	5	10.0	
			MS	80	0.1	1.0	7	11.4	
				100	0.1	1.5	12	8.3	
			HS	101	0.25	-	12	8.3	
				81	0.25	-	7	11.4	

**LEARN WHY PREMIUM CHOICE FANS ARE ESSENTIAL COMPONENTS
IN OUR OUTDOOR AIR SOLUTIONS PACKAGE**



CEILING MOUNT FANS

PCD: EC/DC MOTOR MODELS

NEW! MODELS FOR LIGHT COMMERCIAL APPLICATIONS

HVI FAN PERFORMANCE

MODEL	DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS DC, CO, MA, MD, NJ, NV, NY, OR, RI, VT, WA EFFICIENCY REQUIREMENTS
PCD150	6"	Horizontal	HS	150	0.1	2	16	9.4	Yes
				149	0.25	-	-	-	
			LS	100	0.1	0.5	10	10.0	
				98	0.25	-	-	-	

MODEL	DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS CO, DC, MD, NJ, NV, NY EFFICIENCY REQUIREMENTS
PCD300	6"	Horizontal	100 CFM	98	0.25	-	-	-	Yes
			100 CFM	100	0.1	0.5	10	10	
			150 CFM	149	0.25	-	-	-	
			150 CFM	150	0.1	2	16	9.3	
			200 CFM	192	0.25	-	-	-	
			200 CFM	200	0.1	4	30	6.6	
			300 CFM	290	0.25	-	-	-	
			300 CFM	300	0.1	7	68	4.4	

AMCA FAN PERFORMANCE

AIRFLOW PERFORMANCE (CEILING EXHAUST)												
MODEL	SPEED	STATIC PRESSURE IN INCHES W.G.										
			0	0.1	0.2	0.25	0.375	0.4	0.5	0.75	0.8	1
PCD150	150	CFM	156	154	159	159	159	159	157	154	153	146
		HP	0.014	0.02	0.028	0.032	0.037	0.039	0.044	0.062	0.064	0.082
	100	CFM	116	111	110	110	109	109	109	106	105	105
		HP	0.008	0.012	0.019	0.23	0.027	0.027	0.032	0.048	0.05	0.064
PCD300	300	CFM	331	322	310	305	301	299	292	277	274	257
		HP	0.082	0.087	0.095	0.098	0.102	0.104	0.109	0.125	0.129	0.138
	200	CFM	244	238	227	225	221	221	216	213	207	204
		HP	0.033	0.038	0.047	0.05	0.055	0.056	0.063	0.082	0.085	0.103
	150	CFM	156	154	159	159	159	159	157	154	153	146
		HP	0.014	0.02	0.028	0.032	0.037	0.039	0.044	0.062	0.064	0.082
	100	CFM	116	111	110	110	109	109	109	106	105	105
		HP	0.008	0.012	0.019	0.023	0.027	0.027	0.032	0.048	0.05	0.064

Note: Performance certified is for installation Type D: Ducted Inlet, Ducted Outlet. Performance rating do include the effects of appurtenances. AMCA Licensed performance ratings.

CERTIFICATIONS



Note: The PCD150 and PCD300 are AMCA certified. The PCD80XHP, PCLPD100XHP, PCD110XP are Energy Star certified.

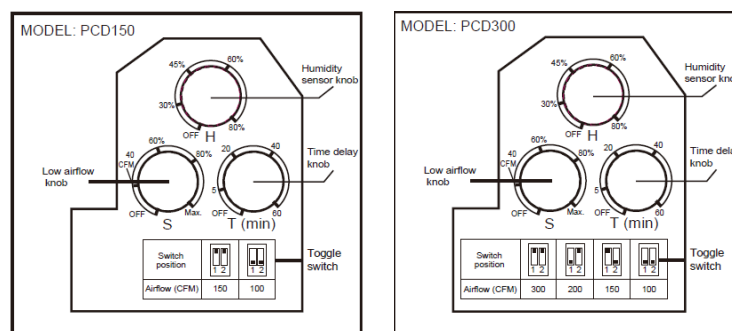
CAN BE USED TO COMPLY WITH

ASHRAE STANDARD 62.1	ASHRAE STANDARD 62.2	IMC 2021	IECC 2021	IRC 2021
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MODULES + ACCESSORY COMPATIBILITY

ACCESSORY	DESCRIPTION	PCD80XHP	PCD110XP	PCD150	PCD300	PCLPD100XHP
PCVLEDKP	Speed Control	✓	-	-	-	-
PCVLEDKRD	Humidity Sensor	✓	-	-	-	-
PCVRD	Damper	✓	-	-	-	-
PCLEDKP	Led Light Grille	-	✓	✓	✓	-
PCLKP	CFL Light Grille	-	✓	✓	✓	-
PCMGP	Metal Grille	-	✓	✓	✓	-
PCDLMGP	CFL Light and Motion Sensing Grille	-	✓	✓	✓	-
PCDLEDMP	LED Light and Motion Sensing Grille	-	✓	✓	✓	✓
PCDLEDMGRDP	LED Lighted Motion Grille, Radiation Damper	-	✓	-	-	-
PCMRGP	Motion Sensing Grille	-	✓	✓	✓	-
PCRD	Radiation Damper	-	✓	-	-	✓
PCMRGRDP	Motion Sensing Grille, Radiation Damper	-	✓	-	-	-
PCLEDKRD	LED Light Grille, Radiation Damper	-	✓	-	-	-
PCMGKRD	Metal Grille, Radiation Damper	-	✓	-	-	-
PCLPLEDK-KIT	LED Light Grille Kit	-	-	-	-	✓
PCLPLEDKRD	LED and Damper	-	-	-	-	✓

TOGGLE SWITCH SETTINGS FOR PCD150, PCD300



CEILING MOUNT FANS

PCXP: AC MOTOR MODELS

The Premium Choice XP (PCXP) Series is built for today's **stringent ventilation requirements** featuring seamless plug-and-play integration and a redesigned blower for **quiet, energy-efficient performance**. These fans feature extremely quiet operation, and they operate from 0.3 sones with totally enclosed motor for long life. Available in four CFM ranges: 50, 80, 110, and 150, the PCXP fans are HVI certified and qualify for Energy Star.

MODEL FEATURES

- Quiet operation from 0.3 sones
- Highly efficient centrifugal blower with totally enclosed AC motor designed for long life
- Motor rated for 30,000 hours continuous on
- 120V/60Hz, 230V/60Hz or 230V/50Hz motors
- Robust housing constructed in 26 Ga galvanized steel
- Several features available with optional accessories for smarter ventilation solutions
- Attractive, sturdy grille
- 6" round duct connectors (4" in PC50XP)
- Integrated metal backdraft damper
- Thermally protected motor
- Contractor packs available
- 5 year warranty against manufacturing defects



PC50XP, PC80XP, PC110XP, PC150XP

CONTRACTOR PACKS

- PCHP: Contractor 4 Pack Housing for PC80XP and PC110XP Models.
- PC80XFP: Contractor 4 Pack Blower, Motor, Grille for PC80XP Models.
- PC100XFP: Contractor 4 Pack Blower, Motor, Grille for PC110XP Models.

HVI FAN PERFORMANCE

MODEL	DUCTING	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	FREQUENCY (HZ)	VOLTAGE (V)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS CO, DC, MD, NJ, NV, NY EFFICIENCY REQUIREMENTS
PC50XP	4"	50	0.1	0.4	60	120	14.5	3.4	Yes
		36	0.25	1.3			14.0	2.5	
PC80XP	4"	60	0.25	-	60	120	-	-	Yes
		80	0.1	0.8			24	3.3	
	6"	66	0.25	-			-	-	
		90	0.1	0.7			24	3.7	
PC110XP	4"	100	0.1	0.9	60	120	30	3.3	Yes
		80	0.25	-			-	-	
	6"	120	0.1	0.3			30	4.0	
		93	0.25	-			-	-	
PC150XP	6"	150	0.1	0.5	60	120	38	3.9	Yes
		115	0.25	-			-	-	

CERTIFICATIONS



CAN BE USED TO COMPLY WITH

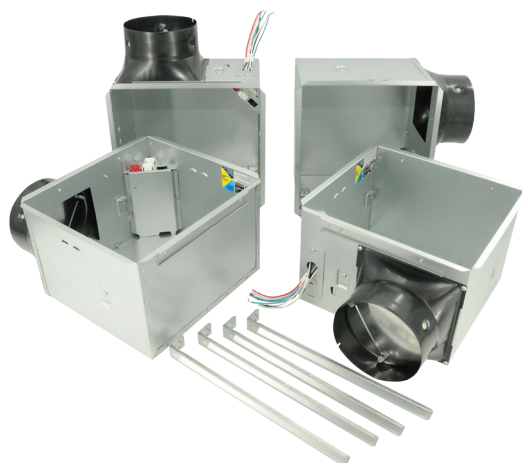
ASHRAE STANDARD 62.1	ASHRAE STANDARD 62.2	IMC 2021	IECC 2021	IRC 2021	CALIFORNIA TITLE 24
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MODULES + ACCESSORY COMPATIBILITY

ACCESSORY	DESCRIPTION	PC50XP	PC80XP	PC110XP	PC150XP
PCSCP	Speed Control	✓	✓	✓	✓
PCHSP	Humidity Sensor	✓	✓	✓	✓
PCVRD	Radiation Damper	✓	-	-	-
PCVLEDKP	LED Light Grille	✓	-	-	-
PCVLEDKRDP	LED Light Grille, Radiation Damper	✓	-	-	-
PCIAQSP	IAQ Sensor	-	✓	✓	✓
PCLKP	CFL Light Grille	-	✓	✓	✓
PCLEDKP	LED Light Grille	-	✓	✓	✓
PCMGP	Metal Grille	-	✓	✓	✓
PCMHKP	Motion, Humidity Sensing Grille	-	✓	✓	✓
PCLEDKRDP	LED Light Grille, Radiation Damper	-	✓	✓	✓
PCMGRDP	Metal Grille, Damper	-	✓	✓	✓
PCMHKRDP	Motion, Humidity Sensing Grille, Radiation Damper	-	✓	✓	✓
PCLEDMHKRDP	PC LED Lighted Motion/Humidity, Radiation Damper	-	✓	✓	✓

CONTRACTOR PACKS

Contractor packs are broken into two packages: Housing (set of 4), Blowers, Motors, and Grilles 4 Pack (set of 4). This allows installation flexibility for large scale projects that need to be completed in phases.



PCHP

Housing 4 Pack: PC80XP and PC110XP



PC80XFP and PC100XFP

Blower, Motor, and Grille 4 Pack: PC80XP and PC100XFP

CEILING MOUNT FANS

PCLP: LOW PROFILE MODELS

The Premium Choice Low Profile (PCLP) ventilation fans feature 80–100 CFM capacity with **ultra-low profile housings**, making them **ideal for tight ceiling cavities and confined installation spaces**. Designed for mixed-use and multi-family applications, our PCL-XP models use highly efficient AC motors, and AutoFlo™ technology.

MODEL FEATURES

- Low profile housing design for easy wall or ceiling installation
- Quiet operation from 0.6 sones
- PCLP-XP highly efficient centrifugal blower with totally enclosed AC motor designed for long life
- PCLPD100XHP highly efficient centrifugal blower with brushless DC motor and AutoFlo technology
- Built-in backdraft damper
- Robust housing constructed in 26Ga galvanized steel
- Thermally protected motor
- PCLP - XP Available in contractor packs
- 5-year warranty against manufacturing defects



PCLP80XP, PCLP100XP, PCLPD100XHP

CONTRACTOR PACKS

- PCLPHXP: Contractor 4 Pack Housing for PCLP80XP and PCLP110XP Models.
- PCLP80XPF: Contractor 4 Pack Blower, Motor, Grille for PCLP80XP Models.
- PCLP110XPF: Contractor 4 Pack Blower, Motor, Grille for PCLP110XP Models.

AUTOFLO™

AutoFlo is an innovative technology that automatically increases fan speed in response to rise in static pressure, helping to sustain the set airflow (CFM) as system resistance increases.

HVI FAN PERFORMANCE

MODEL	DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS EFFICIENCY REQUIREMENTS FOR CO, DC, MA, MD, NJ, NV, NY, OR, RI, VT, WA
PCLP100XP	4"	Horizontal	HS	86	0.25	2.0	24.2	3.5	Yes
				100	0.1	1.5	24.6	4.0	
PCLP80XP	4"	Horizontal	HS	66	0.25	0.9	17	3.8	Yes
				80	0.1	0.7	17.3	4.6	
PCLPD100XHP	4"	Horizontal	LS	53	0.25	0.6	5	10.0	Yes
				50	0.1	0.6	5	10.0	
			MS	80	0.1	1.0	7	11.4	
				100	0.1	1.5	12	8.3	
			HS	101	0.25	-	12	8.3	
				81	0.25	-	7	11.4	

CERTIFICATIONS



CAN BE USED TO COMPLY WITH

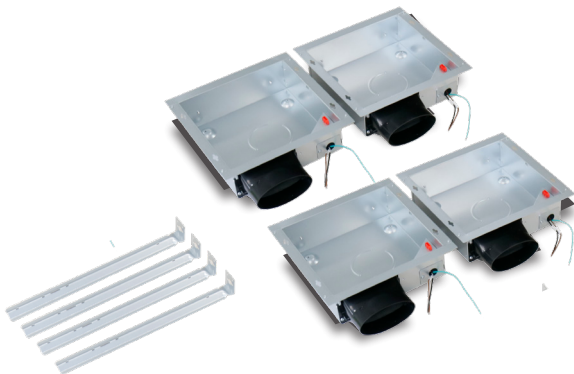
ASHRAE STANDARD 62.1	ASHRAE STANDARD 62.2	IMC 2021	IECC 2021	IRC 2021
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MODULES + ACCESSORY COMPATIBILITY

ACCESSORY	DESCRIPTION	PCLP80XP	PCLP100XP	PCLPD100XHP
PCLPSCP	Speed Control	✓	✓	-
PCLPHSP	Humidity Sensor	✓	✓	-
PCLPLEDK-KIT	LED Light Kit	✓	✓	-
PCRD	Damper	✓	✓	-
PCLPLEDKRD	LED & Damper	✓	✓	✓
PCMGP	Metal Grille	✓	✓	✓

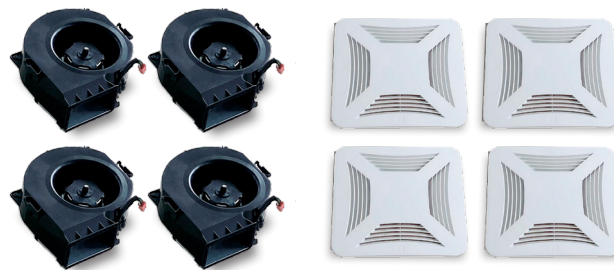
CONTRACTOR PACKS

Contractor packs are broken into two packages: Housing (set of 4), Motors and Grilles (set of 4). This allows installation flexibility for large scale projects that need to be completed in phases.



PCLPHXP

Housing 4 Pack: PCLP80XP and PCLP110XP



PCLP80XPF, PCLP100XPF

Blower, Motor & Grille 4 Pack: PCLP80XP and PCLP100XP

**LEARN MORE: PREMIUM CHOICE VENTILATION FANS
ARE IDEAL FOR MULTIFAMILY AND MIXED-USE**



CEILING MOUNT FANS

PCV: VALUE SERIES MODELS

The Premium Choice Value Series (PCV) has the same great modular design as our PCXP AC motor models, including compatibility with plug-and-play controls and lighted grille options, but at a lower price point. **Developed with contractors in mind, the PCV fans come in two sizes** (PCV50 and PCV80) as fully assembled fans or in contractor packs with a housing 4-pack and a motor and grille 4-pack.

MODEL FEATURES

- Quiet operation from 1.5 sones
- 50 and 80 CFM models
- Efficient centrifugal blower with powerful AC motor
- Compatible with plug-and-play controls for speed and humidity
- Available with lighted grille options
- Designed for contractor efficiency—available unassembled
- 4" duct connector with built-in backdraft damper
- 26Ga galvanized steel housing
- Attractive, sturdy grille
- Thermally protected motor
- 5 year warranty against manufacturing defects



PCV50, PCV80

CONTRACTOR PACKS

- PCV50H: Contractor 4 Pack Housing for PCV50.
- PCV80H: Contractor 4 Pack Housing for PCV80.
- PCV50F: Contractor 4 Pack Blower, Motor, Grille for PCV50 Models.
- PCV80F: Contractor 4 Pack Blower, Motor, Grille for PCV80 Models.

HVI FAN PERFORMANCE

MODEL	DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	RATED SOUND (SONES)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS EFFICIENCY REQUIREMENTS	
									MA, OR, VT, WA	CO, DC, MD, NJ, NV, NY
PCV50	4"	Horizontal	HS	50	0.1	2.5	50	1.0	No	Yes
PCV80	4"	Horizontal	HS	80	0.1	1.5	23.8	3.3	Yes	Yes
				60	0.25	-	-	-		

CERTIFICATIONS



*Only PCV80 energy star certified.

CAN BE USED TO COMPLY WITH

ASHRAE STANDARD 62.1	ASHRAE STANDARD 62.2	IMC 2021	IECC 2021	IRC 2021
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MODULES + ACCESSORY COMPATIBILITY

ACCESSORY	DESCRIPTION	PCV50	PCV80
PCHS	Humidity Sensor	✓	✓
PCVRD	Radiation Damper	✓	✓
PCVLK	CFL Light Grille	✓	✓
PCVLEDKP-KIT2	LED Light Grille	✓	✓
PCVLEDKRD	LED Light Grille, Radiation Damper	✓	✓
PCSC	Speed Control	-	✓

CONTRACTOR PACKS

Contractor packs are broken into two packages: Housing (set of 4), Motors and Grilles (set of 4). This allows installation flexibility for large scale projects that need to be completed in phases.



PCV50H and PCV80H

Housing 4 Pack: PCV50 and PCV80



PCV50F and PCV80F

Motor, Blower & Grille 4 Pack: PCV80 and PCV50



**CASE STUDY: PREMIUM CHOICE VENTILATION FANS
HELPS TO GROW CUSTOMER SALES BY 328.76%**



INLINE FANS

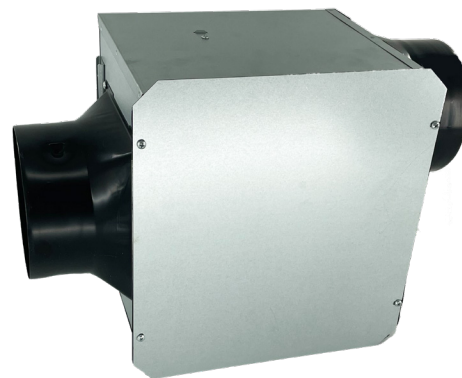
NEW!

PCD-IL: EC/DC MOTOR MODELS

The Premium Choice PCD-IL, the **multi-speed inline fan model feature high-efficiency EC (electronically commutated) motors**. These fans help improve indoor air quality in residential and light commercial buildings by quickly exhausting contaminants and excess moisture that can lead to health issues, mold growth, and structural damage. With **integrated control boards**, PCD models allow users to select their desired airflow settings with ease. PCD fans can be used to meet the requirements of: ASHRAE 62.1, ASHRAE 62.2, ASHRAE 90.1, IMC 2021, IRC 2021, and IECC 2021.

MODEL FEATURES

- Quiet continuous operation as an inline exhaust and supply air fan
- MERV13 filter (PCDIL-M13F2) is available as an optional accessory
- Set to approximate speeds of 300 CFM, 200 CFM, 150 CFM, 100 CFM. Equipped with knob for speed adjustment
- Strong double-inlet centrifugal blower equipped with an energy-efficient EC motor (commonly referred to as DC), featuring AutoFLO™ technology
- Continuous low speed operation (optional) with auto boost to high speed based on humidity, motion, or manual override
- Built-in time delay setting
- 22Ga galvanized steel housing
- Built-in overload disconnect for safety and longer motor life
- 6" Round duct connection
- Install inline or in 90° configuration
- 5 year warranty against manufacturing defects



PCD300IL

AUTOFLO™

AutoFlo is an innovative technology that automatically increases fan speed in response to rise in static pressure, helping to sustain the set airflow (CFM) as system resistance increases.

HVI FAN PERFORMANCE

DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	INPUT POWER (WATTS)	RATED EFFICACY (CFM/W)	MEETS CO, DC, MA, MD, NJ, NV, NY, OR, RI, VT, WA EFFICIENCY REQUIREMENTS
6"	Horizontal	100 CFM	100	0.2	12	8.3	Yes
		150 CFM	150		18	8.3	
		200 CFM	200		31	6.4	
		300 CFM	300		66	4.5	

AMCA FAN PERFORMANCE

AIRFLOW PERFORMANCE INLINE W/O FILTER											
SPEED SETTING		STATIC PRESSURE IN INCHES W.G.									
		0	0.1	0.2	0.25	0.375	0.4	0.5	0.75	0.8	1
300 CFM	CFM	320	313	302	300	295	293	287	274	271	248
	HP	0.085	0.089	0.098	0.101	0.103	0.106	0.111	0.126	0.13	0.134
200 CFM	CFM	231	225	217	215	213	212	209	201	200	198
	HP	0.034	0.038	0.047	0.05	0.054	0.056	0.062	0.082	0.086	0.101
150 CFM	CFM	156	154	159	159	159	159	157	154	153	146
	HP	0.014	0.018	0.028	0.032	0.035	0.037	0.044	0.063	0.065	0.081
100 CFM	CFM	116	111	110	110	109	109	109	106	105	105
	HP	0.008	0.012	0.019	0.023	0.027	0.027	0.032	0.047	0.051	0.062

Note: Performance certified is for installation Type D: Ducted Inlet, Ducted Outlet. Performance rating do include the effects of appurtenances. AMCA Licensed performance ratings.

PCD300IL AS A FRESH AIR SUPPLY FAN: PAIR THE M13 PRE FILTER & ES24V, TO ALLOW FOR

- Operation based on user set minutes per hour
- Setting of high/low outside air temp and humidity settings
- Simultaneous operation with additional duct heater and/or motorized damper



PCD300IL AIRFLOW PERFORMANCE INLINE WITH MERV13 FILTER

DUCTING	DISCHARGE	SPEED	RATED AIRFLOW (CFM)	SP (IN W.G.)	INPUT POWER (WATTS)	AIRFLOW (CFM)	SP (IN W.G.)	INPUT POWER (WATTS)	SP (IN W.G.)	AIRFLOW (CFM)	INPUT POWER (WATTS)	AIRFLOW (CFM)	SP (IN W.G.)	INPUT POWER (WATTS)	MEETS DC, CO, MA, MD, NJ, NV, NY, OR, RI, VT, WA EFFICIENCY REQUIREMENTS
6"	Horizontal	100 CFM	100	0.2	18	100	0.4	97	0.6	95	74	95	0.8	45	Yes
		150 CFM	150		30	150		45		140	49	135		60	
		200 CFM	200		50	200		75		195	34	155		68	
		300 CFM	270		92	245		97		205	81	160		75	

CERTIFICATIONS



CAN BE USED TO COMPLY WITH

ASHRAE STANDARD 62.1	ASHRAE STANDARD 62.2	ASHRAE STANDARD 90.1	IMC 2021	IECC 2021	IRC 2021
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MODULES + ACCESSORY COMPATIBILITY

ACCESSORY		DESCRIPTION	PCD300IL
PCDIL-M13F2		MERV13 Filter	✓
GENERAL	BOC150	Metal Interior Adjustable Round Grille	✓
	CAR150	Steel Backdraft Damper	✓
	PG-150	Intake Grille with Steel Collar	✓
	BOR150	Plastic Interior Adjustable Round Grille	✓
	GRA-150	Aluminum Exterior Fixed Grille	✓
	VLED-100	Vent Light with PAR30 LED Bulb	✓
	PER-150W	Plastic Louver Shutter	✓
	ACOP-V150	Connector Clamps	✓
	RC-6	Roof Cap	✓
	SY-6	Y Sheet Metal Adapter	✓
ELECTRICAL	FT622	ASHRAE 62.2 Bath Fan Ventilation Controller	✓
	FT247	Programmable Fan Timer 24 Hour/7 Day	✓
	DH6-120V	Duct Heater 120V	✓
	MD6	Motorized Damper	✓
	ES24V-KIT	Envirosense Ventilation Control 24V	✓
2513.2E340		Fan Thermostat	✓

ACCESSORIES

GRILLES



PCMGP
Metal Grille



PCMHKP
Motion and Humidity
Sensing Grille Kit



PCLMHKP
Lighted Motion and Humidity
Sensing Grille Kit



PCLKP
CFL Lighted Grille Kit



PCLEDKP/PCLPLEDK
LED Lighted Grille Kit



PCVLK
CFL Lighted Grille Kit for PC Value



PCVLEDK/PCVLEDKP
LED Lighted Grille Kit for PC Value



PCLPLEDK
LED Lighted Grille Kit

RADIATION DAMPER KITS



PCLEDKRD
LED Lighted Grille and
Radiation Damper Kit



PCDLEDMGRDP
LED lighted motion and
Radiation Damper Kit



PCLEDMHKRD
LED Lighted Motion/Humidity
and Radiation Damper Kit



PCLPLEDKRD
LED Light Kit for Premium Choice Low
Profile series and Radiation Damper Kit



PCVLEDKRD/PCVLEDKRD
LED Light Kit for Premium Choice
Value Series and Radiation Damper Kit



PCMGKRD/PCMGKRD
Metal Grille and
Radiation Damper Kit



PCMHKRD
Motion and Humidity Sensing
Grille and Radiation Damper Kit



PCMRGRDP
Motion Grille and
Radiation Damper Kit

PLUG AND PLAY MODULES



PCIAQSP
Volatile Organic Compound
and Humidity Sensor



PCHSP
Humidity Sensor



PCSCP
Speed Control

ELECTRICAL ACCESSORIES



DH6-120V
6" Duct Heater 120V



ES24V-Kit
Envirosense Ventilation Control 24V



EPRT-60
Electronic Push Button Timer



FLTD-60
Fan/Light Delay Timer Switch



FT247
Programmable Fan Timer
24 Hours/7 Days



FT-622
ASHRAE 62.2 Bath Fan
Ventilation Control



MD6
6" Motorized Damper

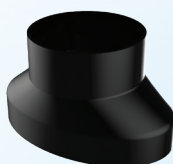


PC3S
3-Switch Control



SRT-30
Rotary Spring Wound Timer

MISCELLANEOUS



PCLPR4-3
4" Oval to 4" Round Reducer



SCAN THE QR CODE, TO ORDER
Premium Choice Ventilation Fans



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6393 Powers Avenue; Jacksonville, FL 32217
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6710 Maritz Drive, Unit 7; Mississauga, ON L5W 0A1
SolerPalauCanada.com | 416.744.1217

