

SPECIFICATIONS

Model No.	Voltage		Air Volume		Consumption	Noise	Weight	Installation Space	Duct Size		
	[V]	[Hz]	[m³/h]	[CFM]	[W]	[dB (A)]	[kg]	[mm]	[mm]		
Sensor Series	FV-24CURV2	220	50	140	82	11	25	2.9	240 x 240	ø100	
	FV-24CHR2	220	50	200	118	17	32	2.9	240 x 240	ø100	
	FV-24CUR2	220	50	140	82	11	25	2.8	240 x 240	ø100	
	FV-24CHR2	220	50	200	118	17	32	2.8	240 x 240	ø100	
Standard Series	FV-24CU9	220	50	140	82	10.5	25	2.7	240 x 240	ø100	
		230	50	150	88	11	26				
			60	150	88	13.5	26.5				
	240	50	160	94	12	27					
		FV-24CD9	220	50	170	100	13.5	28.5	2.7	240 x 240	ø100
			230	50	180	106	15	30			
	60			180	106	19	31				
	240	50	190	112	16.5	31.5					
		FV-24CH9	220	50	200	118	16.5	32	2.7	240 x 240	ø100
			230	50	210	124	18	34			
	60			210	124	19.5	35				
	FV-17CH9	220	50	100	59	9.5	27.5	1.7	177 x 177	ø100	
		FV-17CU9	220	50	85	50	7.5	23	1.7	177 x 177	ø100
				230	50	85	50	8.5			
	60				85	50	10	24			
	240	50	90	53	9.5	26					

Note:

- 1.The value of power consumption, air volume and noise are specified at the static pressure of 0 Pa.
- 2.The value of air volume is the mean value which is measured by our company.
- 3.The value of noise level is measured at 1m apart from the left, the right and the front of product, then get the average of three values.
- 4.The value of noise level is A weight average sound pressure level, the mean value is measured by our company.

Living in Fresh Environment

VENTILATING FAN CEILING-MOUNT



Panasonic Ecology Systems Co., Ltd.
<http://www.peshk.panasonic.hk>

- Actual colors may vary slightly from shown.
 - Specifications are subject to change without prior notice.

CATALOG NO: P-CM004

11. 2022

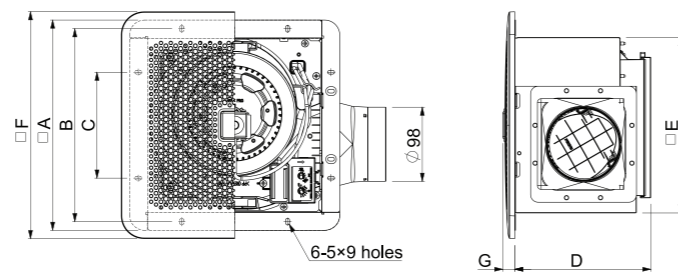
CEILING MOUNT VENTILATING FAN



SENSOR SERIES

FV-24CURV2 FV-24CHR2

- Auto operation by motion sensor and humidity sensor
- Off delay timer (6 selections)
- HP (half pitch) motor with ball bearings
- Taper blade sirocco fan
- Curve-shaped backdraft shutter
- Super low noise level

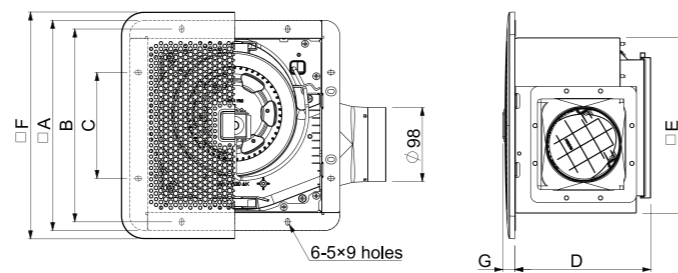


Unit: mm

A	B	C	D	E	F	G	Duct Size
278	255	140	180	233	300	16	Ø100

FV-24CUR2 FV-24CHR2

- Auto operation by motion sensor
- Off delay timer (15 minutes)
- HP (half pitch) motor with ball bearings
- Taper blade sirocco fan
- Curve-shaped backdraft shutter
- Super low noise level



Unit: mm

A	B	C	D	E	F	G	Duct Size
278	255	140	180	233	300	16	Ø100

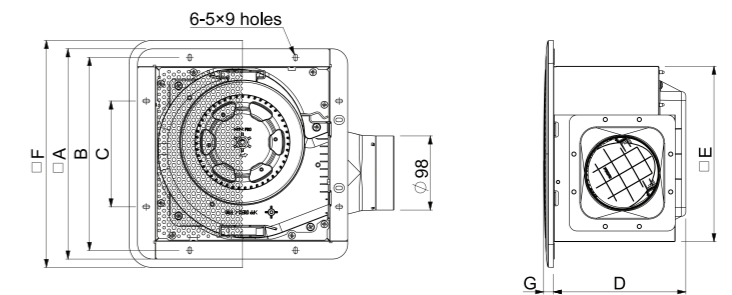
CEILING MOUNT VENTILATING FAN



STANDARD SERIES

FV-24CU9 FV-24CD9 FV-24CH9

- HP (half pitch) motor with ball bearings
- Taper blade sirocco fan
- Curve-shaped backdraft shutter
- Super low noise level

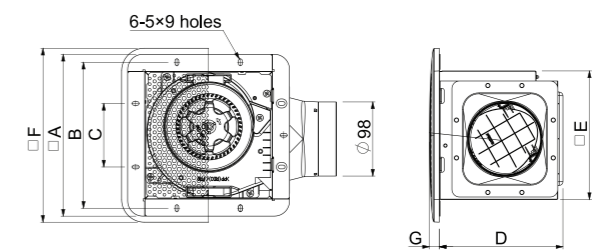


Unit: mm

A	B	C	D	E	F	G	Duct Size
278	255	140	175	233	300	13	Ø100

FV-17CU9 FV-17CH9

- HP (half pitch) motor with ball bearings
- Taper blade sirocco fan
- Curve-shaped backdraft shutter
- Super low noise level

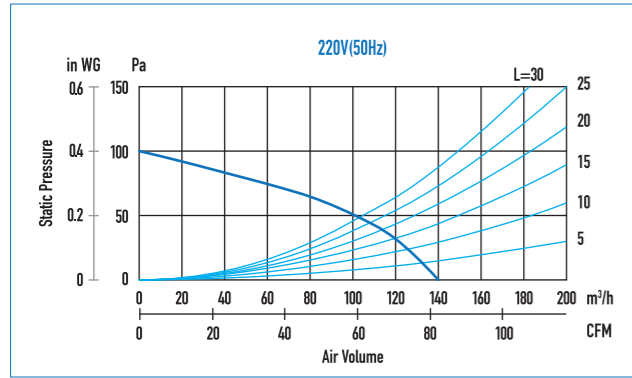


Unit: mm

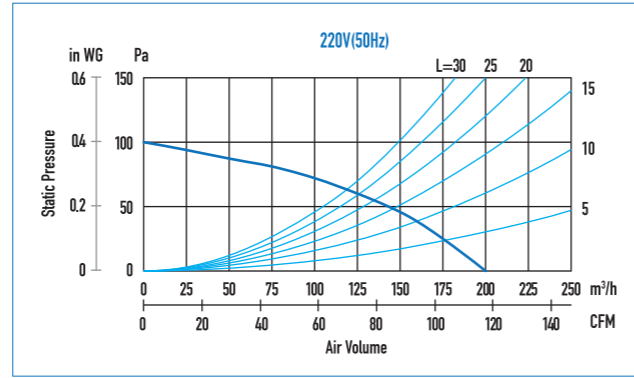
A	B	C	D	E	F	G	Duct Size
214	194	84	164	170	230	13	Ø100

PERFORMANCE DATA

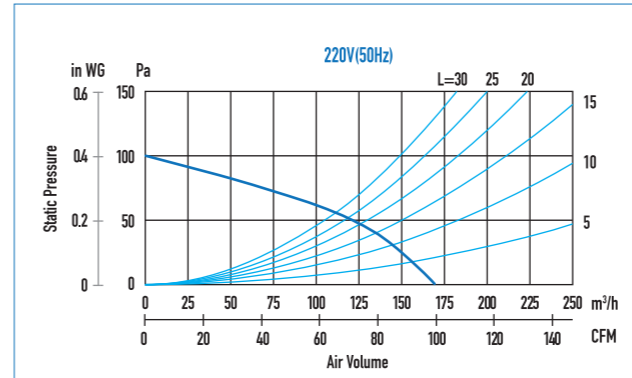
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Standard Series : FV-24CU9



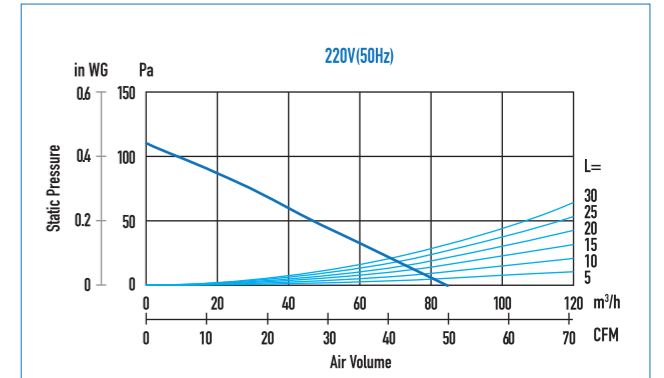
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Standard Series: FV-24CH9



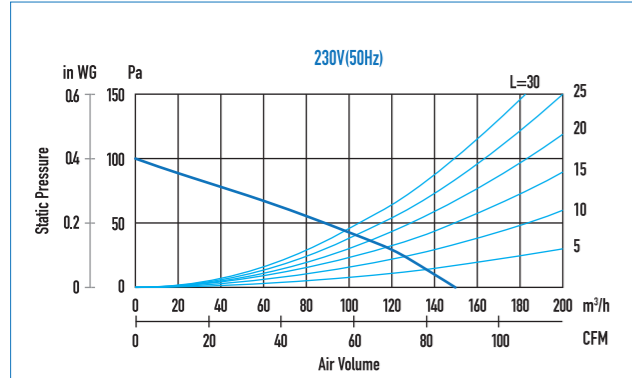
Standard Series : FV-24CD9



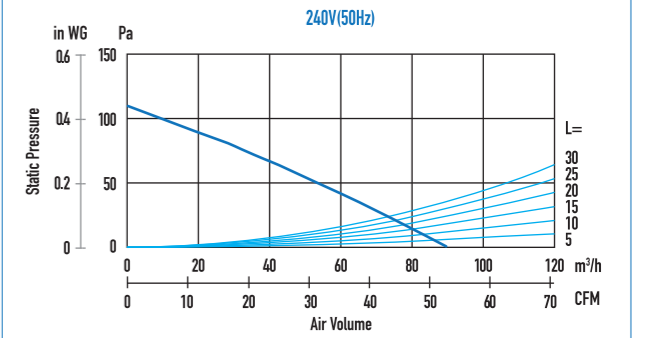
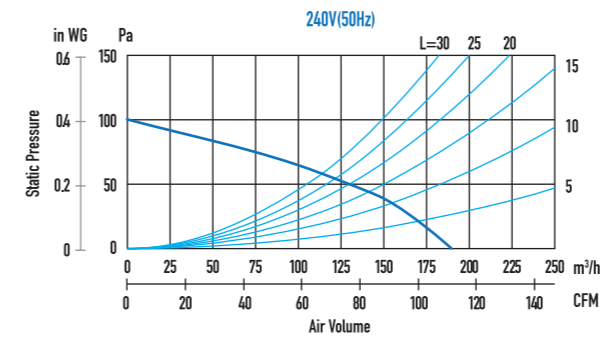
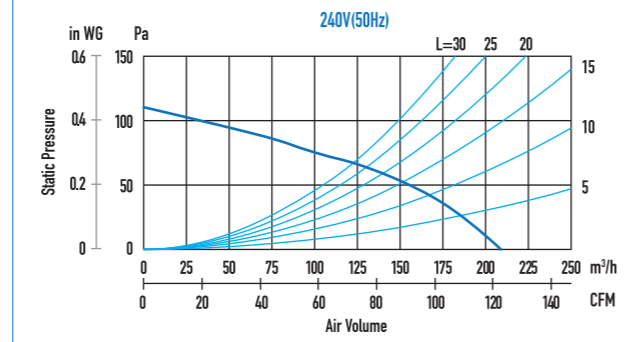
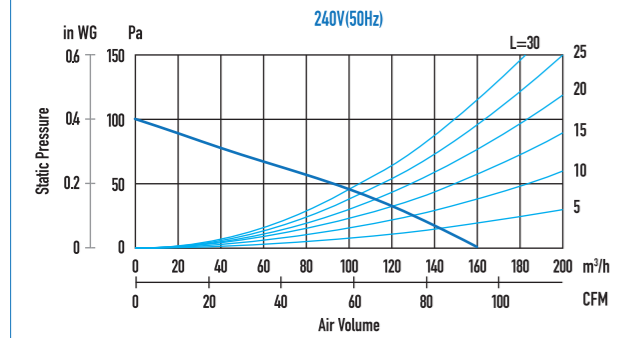
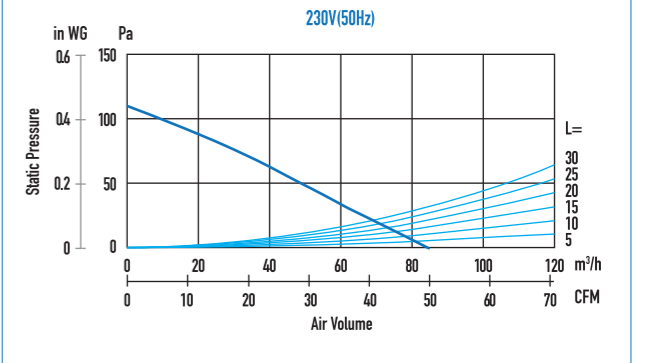
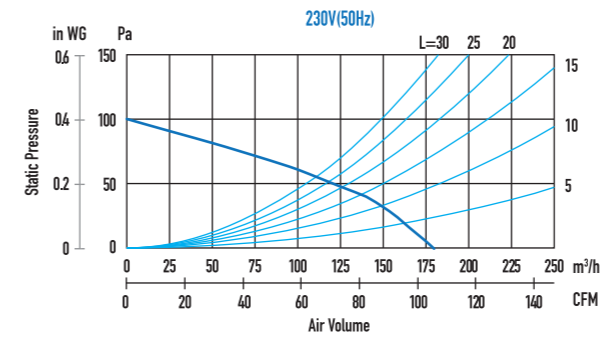
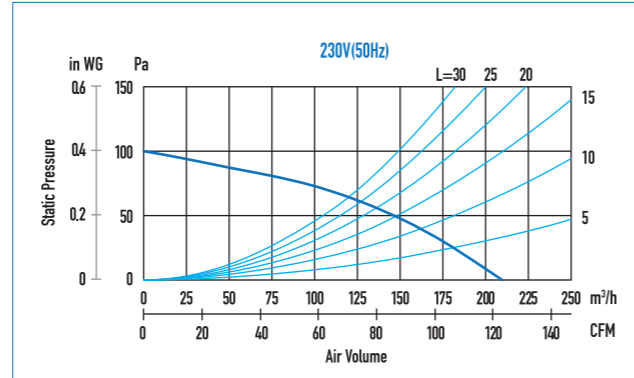
Standard Series : FV-17CU9



Standard Series : FV-24CU9



Standard Series: FV-24CH9



Standard Series: 17CH9

