

# Ceiling Mounted Sirocco Ventilating Fans



17CUG ■ 24CUG

## Features

- Low noise with the distinctive design of Resonance-Noise-Absorption structure
- Taper blade design to achieve strong and smooth ventilating performance
- HP (half pitch) motor with ball bearing for better durability
- Curve-shaped backdraft shutter

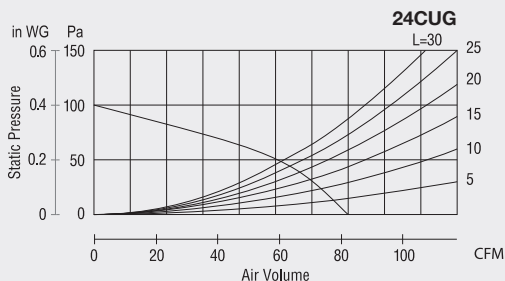
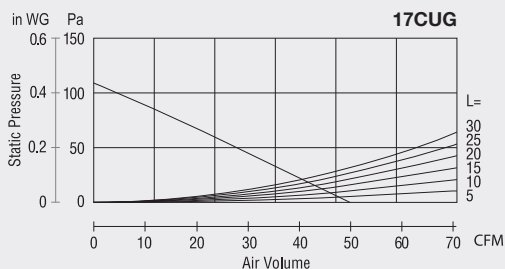
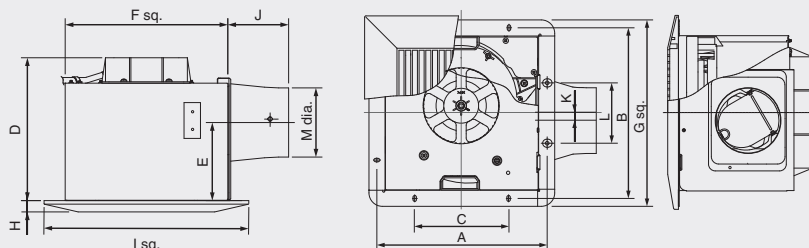
## Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
17CUG	680	50	220-240V	7.5	2 Pole Condenser	23	1.70
24CUG	530	82	50Hz	10.5	2 Pole Condenser	25	2.70

## Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	Installation Space	Applicable Pipe
17CUG	194	194	84	164	0	170	214	13	230	0	0	0	98	177 x 177	Ø 100
24CUG	255	255	140	180	0	233	278	13	300	0	0	0	98	240 x 240	Ø 100

## Dimensions

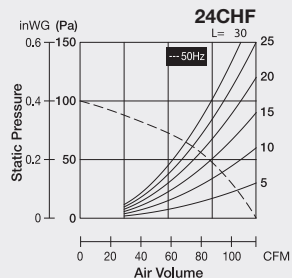
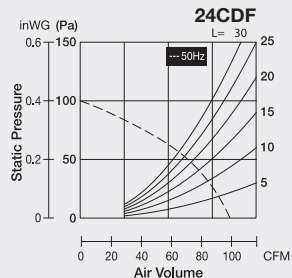


L : The length of duct (m) (The diameter of duct : Ø100mm)

# Ceiling Mounted Sirocco Ventilating Fans



24CDF ■ 24CHF



L : The length of duct (m) (The diameter of duct : Ø100mm)

## Features

- Low noise with the distinctive design of Resonance-Noise-Absorption structure
- Taper blade design to achieve strong and smooth ventilating performance
- Better durability with well lubricated ball bearing type motor
- Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)

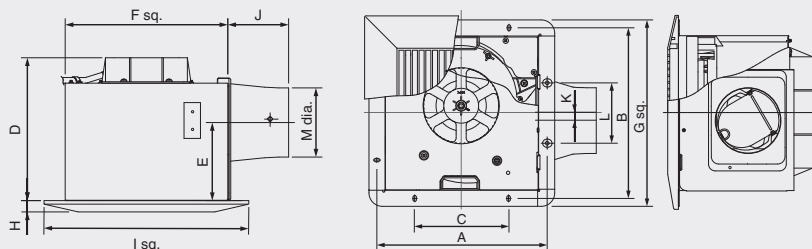
## Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
24CDF	790	100	220-240V	17	4 Pole Condenser	31	3.00
24CHF	870	118	50Hz	20		35	3.00

## Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	Installation Space	Applicable Pipe
24CDF	254	255	140	200	110	230	278	13	300	85	10	90	98	240 x 240	Ø 100
24CHF															

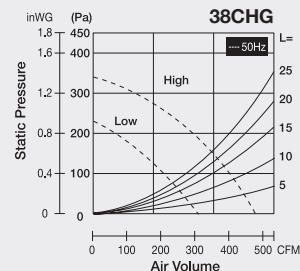
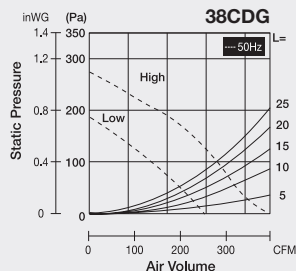
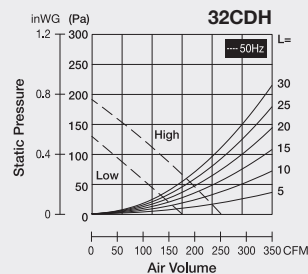
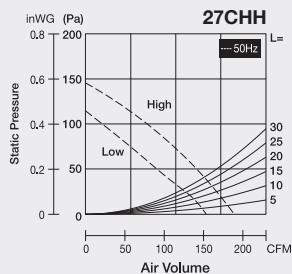
## Dimensions



# Ceiling Mounted Sirocco Ventilating Fans



27CHH • 32CDH • 38CDG • 38CHG



L : The length of duct (m) (The diameter of duct : Ø150mm)

## Features

- Low noise with the distinctive design of Resonance-Noise-Absorption structure
- Taper blade design to achieve strong and smooth ventilating performance
- Better durability with well lubricated ball bearing type motor
- Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)
- 2 speed motor for better convenience

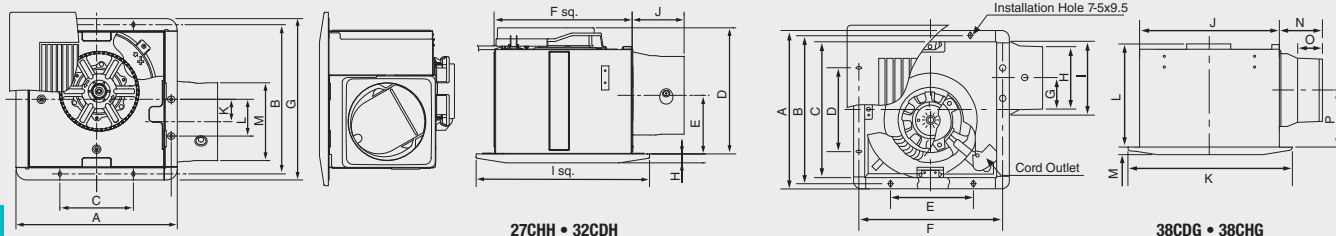
## Specifications

Model		RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Net Weight (kg)	
27CHH	High	570	194	220 - 240V 50Hz	28	4 Pole Condenser	34	4.40	
	Low	480	153		23		30		
32CDH	High	590	253		42		36		5.20
	Low	460	177		32		28		
38CDG	High	645	377		90		44	9.70	
	Low	456	253		66		35		
38CHG	High	790	471		122		50	10.40	
	Low	540	309		89		40		

## Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Installation Space	Applicable Pipe
27CHH	307	284	140	240	112	260	307	19	330	100	43	70	148	100	-	112	270 x 270	Ø 150
32CDH	357	334	190	240	112	310	357	19	380	100	68	70	148	100	-	112	320 x 320	Ø 150
38CDG	422	399	375	255	255	374	72.3	142	158	376	450	250	22	108	55	127	385 x 385	Ø 150
38CHG																		

## Dimensions



27CHH • 32CDH

38CDG • 38CHG

# Ceiling Mounted Sirocco Ventilating Fans



17CFM ■ 24CFM

## Features

- Stylish front louver design
- Taper blade design to achieve strong and smooth ventilating performance
- Better durability with well lubricated ball bearing type motor
- Reverse flow prevention shutter (shutter deflection if slight, resulting in further improvement of air tightness)

## Specifications

Model	RPM	CFM	Motor Rating	Motor W	Motor Type	Noise Level (dB)	Nett Weight (kg)
17CFM	900	53	220-240V, 50Hz	13	2 Pole Condenser	29	2.00
24CFM	790	94	220-240V, 50Hz	17	4 Pole Condenser	31	3.20

## Dimensions (mm)

Model	A	B	C	D	E	F	G	H	I	Installation Space	Applicable Pipe
17CFM	170	108	184	34	84	194	214	230	10	177 x 177	Ø 100
24CFM	230	110	200	38	140	255	278	290	10	240 x 240	Ø 100

## Dimensions

