

WALL MOUNT VENTILATING FAN



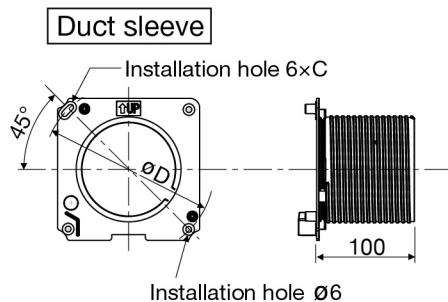
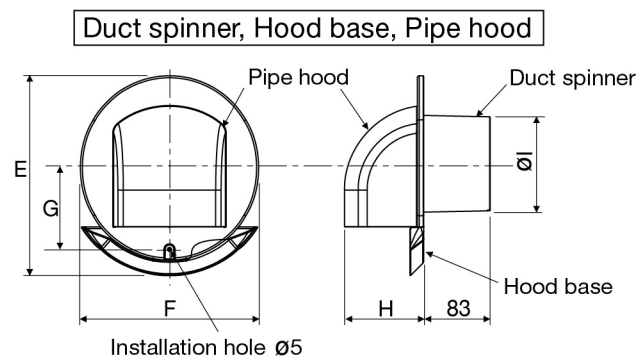
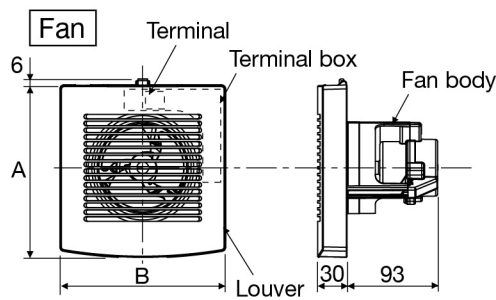
FV-10EGK1, FV-15EGK1

Bathroom Series

- Pipe hood series
- Powerful exhaust of excess moisture and smell
- Prevent rain water trace by water-cut plate at duct ring
- All accessories included for most convenience
- Condenser motor with thermal cutoff
- Well lubricated ball bearing for long life operation
- Easy installation with only few steps

Dimension

Unit : mm



Model	A	B	C	D	E	F	G	H	I
FV-10EGK1	176	170	9.3	177	250	220	107	99	120
FV-15EGK1	230	220	11.5	221	310	270	142	138	165

Specification

Model No.	Voltage		Air Volume		Consumption	RPM	Noise	Weight	Installation Space	Wall Thickness
	[V]	[Hz]	[m³/h]	[CFM]						
FV-10EGK1	220	50	75	44	5.5	2,706	33	1.2	Ø135±5	100-150
		60	80	47	4.4	2,888	34			
	230	50	76	45	5.9	2,720	33			
	240	50	76	45	6.4	2,732	33			
FV-15EGK1	220	50	160	94	6.2	2,329	34	1.5	Ø180±5	100-150
		60	180	106	8.5	2,647	38			
	230	50	163	96	6.6	2,369	35			
	240	50	163	96	6.9	2,405	35			

Note : RPM data is for reference only, values may vary subject to different conditions

Test Condition

- Air volume, electric characteristic and noise are specified at the static pressure of 0 Pa and with duct sleeve, duct spinner and pipe hood
- The values of noise level is A weighted average sound pressure level, the mean value are measured by our company, within +3 to -7 dB tolerance
- The values of noise level are measured at 1 m apart from the side of fan body
- The values of air volume are the mid-points of results measured by our company, within ±10% tolerance

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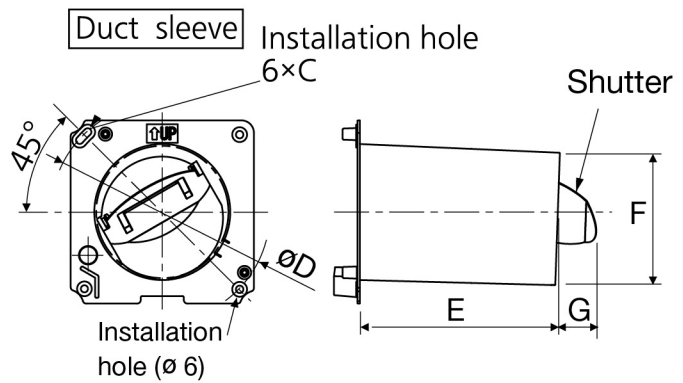
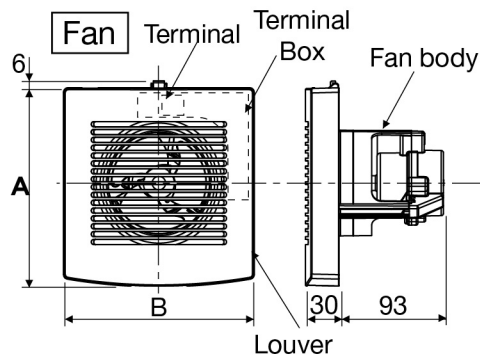
FV-10EGS1, FV-15EGS1

Bathroom Series

- Shutter series (for vertical shaft)
- Powerful exhaust of excess moisture and smell
- Back draft shutter equipped
- All accessories included for most convenience
- Condenser motor with thermal cutoff
- Well lubricated ball bearing for long life operation
- Easy installation with only few steps

Dimension

Unit : mm



Model	A	B	C	D	E	F	G
FV-10EGS1	176	170	9.3	177	160	115	40
FV-15EGS1	230	220	11.5	221	160	160	80

Specification

Model No.	Voltage		Air Volume		Consumption	RPM	Noise	Weight	Installation Space
	[V]	[Hz]	[m³/h]	[CFM]	[W]	[min⁻¹]	[dB(A)]	[kg]	[mm]
FV-10EGS1	220	50	75	44	5.5	2,706	35	0.9	Ø120-Ø125
		60	80	47	4.4	2,888	36		
	230	50	75	44	5.9	2,720	35		
		60	75	44	6.4	2,732	35		
FV-15EGS1	220	50	150	88	6.2	2,329	36	1.1	Ø165-Ø170
		60	175	103	8.5	2,647	40		
	230	50	155	91	6.6	2,369	37		
		60	155	91	6.9	2,405	37		

Note : RPM data is for reference only, values may vary subject to different conditions

Test Condition

- Air volume, electric characteristic and noise are specified at the static pressure of 0 Pa and with duct sleeve
- The values of noise level is A weighted average sound pressure level, the mean value are measured by our company, within +3 to -7 dB tolerance
- The values of noise level are measured at 1 m apart from the side of fan body
- The values of air volume are the mid-points of results measured by our company, within ±10% tolerance