

WINDOW MOUNT VENTILATING FAN

FV-15WH3T, FV-20WH3T

Electric Shutter Series

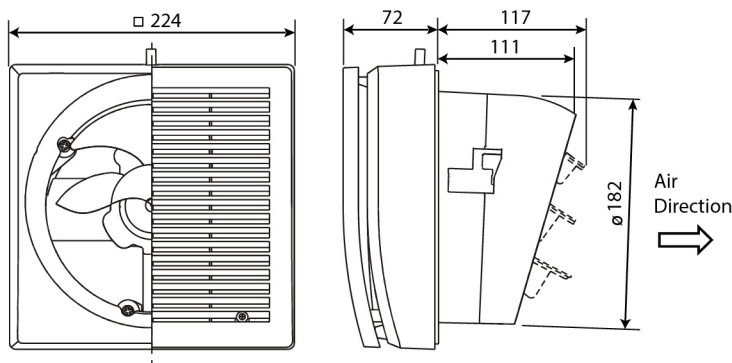


- HP (Half Pitch) condenser motor with thermal cutoff
- Well lubricated ball bearing for long life operation
- Propeller fan with advanced blade design
- Hood and bent end shutter enable rain proof and wind resistible
- Unique mounting brackets and easy installation design
- Installation without silicon seal and gasket
- Able to fix on glass plate with 3mm to 25mm thickness
- Blind shutter louver enhances privacy and safety

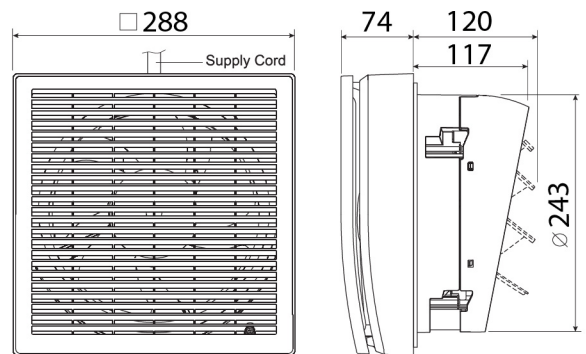
Dimension

Unit : mm

FV-15WH3T



FV-20WH3T



Specification

| Model No. | Voltage | | Air Volume | | Consumption | RPM | Noise | Weight | Installation Space |
|-----------|---------|------|------------|-------|-------------|---------|---------|--------|--------------------|
| | [V] | [Hz] | [m³/h] | [CFM] | [W] | [min⁻¹] | [dB(A)] | | |
| FV-15WH3T | 220 | 50 | 230 | 135 | 13 | 2,290 | 43 | 1.4 | Ø186-Ø188 |
| | | 60 | 230 | 135 | 13 | 2,375 | 44 | | |
| | 230 | 50 | 230 | 135 | 14 | 2,305 | - | | |
| | | 240 | 50 | 230 | 135 | 15 | 2,315 | | |
| FV-20WH3T | 220 | 50 | 445 | 262 | 20 | 1,370 | 42 | 2.6 | Ø247-Ø250 |
| | | 60 | 480 | 283 | 22 | 1,470 | 45 | | |
| | 230 | 50 | 445 | 262 | 21 | 1,375 | - | | |
| | | 240 | 50 | 445 | 262 | 22 | 1,380 | | |

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
- 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