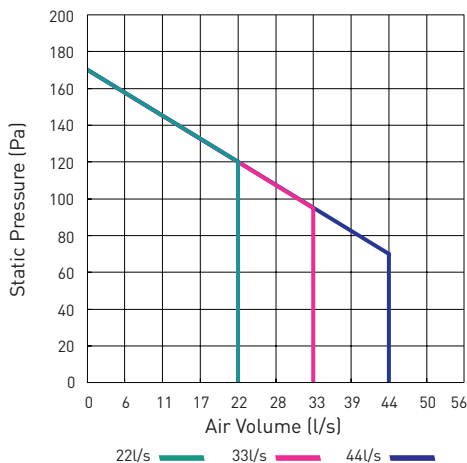


# A NEW GENERATION IN VENTILATION TECHNOLOGY

- **SUPER QUIET** – only 31dB(A) @ 1m on high speed
- **DC MOTOR** – extremely energy efficient and quiet motor that runs cool to ensure longevity
- **24 HOUR VENTILATION** – instead of switching off after the run on timer is finished, the fan can be set to then run at a low airflow setting continuously (avoiding mould and damp issues)
- **BUILT IN RUN-ON TIMER** – no external timer required
- **BUILT IN BACKDRAFT DAMPER** – meets BCA requirements
- **CONSTANT AIR VOLUME** – auto static pressure adjustment to ensure air volume is achieved over various duct lengths (see curve below)
- **COMPACT DESIGN** – only 180mm high making it suitable for tight ceilings
- **LIGHT WEIGHT** – fan weighs only 2.9kg making installation easy
- **BUILT IN MOTION SENSOR** – detects human activity for auto on/off (FV-24JR2)
- **PANASONIC RENOWNED QUALITY** – 3 year parts and labour warranty

## PERFORMANCE CURVE

FV-24JR2 & FV-24JA2



| MODEL      | ELECTRICAL SUPPLY | AIR VOLUME [l/s] | POWER CONSUMPTION [W] | NOISE @ 1m [dB(A)] | NET WEIGHT [kg] | INSTALLATION CUT-OUT [mm] | DUCT DIAMETER [mm] |
|------------|-------------------|------------------|-----------------------|--------------------|-----------------|---------------------------|--------------------|
| FV-24JR2   | 220V - 240V       | 44               | 8                     | 31                 | 2.9             | 240x240                   | 100                |
| & FV-24JA2 | SINGLE PHASE      | 33               | 5.2                   | 26                 |                 |                           |                    |
|            | 50Hz              | 22               | 3.6                   | 20                 |                 |                           |                    |

Find out more about Panasonic's Ceiling Mounted Ventilation Fans by calling Turner Engineering today **(08) 9236 3800** or visit [panasonic.com.au](http://panasonic.com.au)