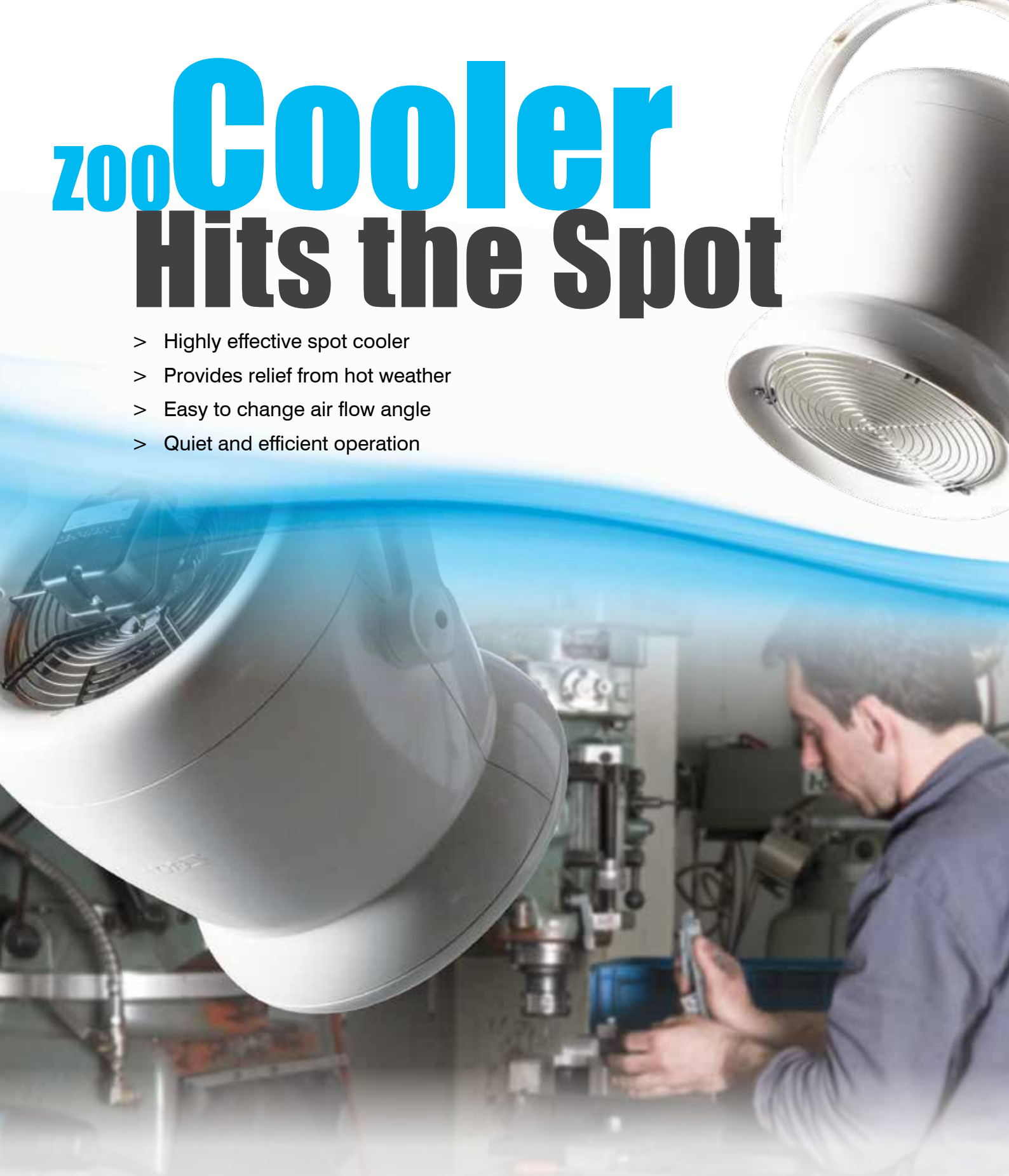
# ZOO Cooler Hits the Spot

- Highly effective spot cooler
- Provides relief from hot weather
- Easy to change air flow angle
- Quiet and efficient operation



The stylish **ZOO (Zone Of Occupancy) Cooler** is a safe and unobtrusive spot cooling fan that helps create a feeling of freshness and a pleasant comfortable indoor environment. It is more quiet than most pedestal fans and is energy efficient to operate.

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# Creates a more comfortable and productive environment

The unique design of the ZOO Cooler directs the air flow at a particular target area where people require relief from high temperatures. Its air movement enhances heat transfer between the air and the human body, creating a feeling of freshness that results in a more comfortable environment.

The ZOO Cooler features a robust pivoting handle that allows the air flow direction to be changed quickly and without needing to loosen any adjustment screws. Its high mounting position eliminates the need for power leads and extension cords which may cause hazardous trips and falls.

If connected to the optional speed controller, the ZOO Cooler can provide variable air flow adjustment. It includes a robust UV-treated ABS plastic housing that is fire resistant (to 5VB) and long lasting. It also comes with Gripple attachments which makes it quick and easy to install.

## Optional Speed Controller

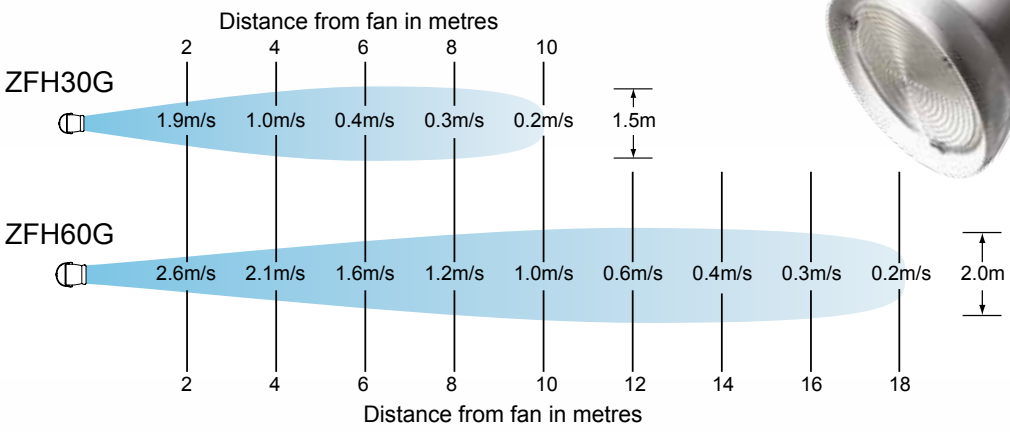
Will adjust fan speed from approx. 30 to 100%. Includes on/off switch

**Code:** VA2.0

# Suitable for any spot cooling application

The ZOO Cooler is the ideal fan for assembly areas, workstations, gymnasiums, check out stations and virtually any area that requires spot cooling for a specific person or small group of people.

The range is available in 250mm and 300mm impeller sizes and has been tested to ISO 5801:2007 for air flow performance and BS848 Part 2:1985 for sound performance.

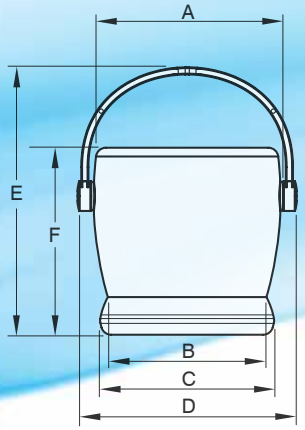



# Performance and Electrical Data

| Model Number | Fan size (mm) | Supply | Full Load Current | Input Power (kW) | Fan Speed (rev/min) | Max. Air Flow (L/s) | Max.Operating Temperature (°C) |
|---|---|---|---|---|---|---|---|
| ZFH30G | 250 | 230V/1Ph/50Hz | 0.24 | 0.048 | 1370 | 265 | 55 |
| ZFH60G | 300 | 230V/1Ph/50Hz | 0.41 | 0.095 | 1230 | 532 | 60 |

# Sound Data

| Model Number | | Average Sound Level (dBA @ 3m) |
|---|---|---|
| ZFH30G | Inlet | 37 |
| | Outlet | 38 |
| ZFH60G | Inlet | 43 |
| | Outlet | 42 |




# Dimensional Data

| Model Number | A | B | C | D | E | F | Weight kg |
|---|---|---|---|---|---|---|---|
| ZFH30G | 359 | 300 | 352 | 445 | 545 | 375 | 7 |
| ZFH60G | 452 | 367 | 421 | 533 | 656 | 460 | 9 |

**www.fantech.com.au**

For sales enquiries contact:

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Specifications and design subject to change without notice.

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