

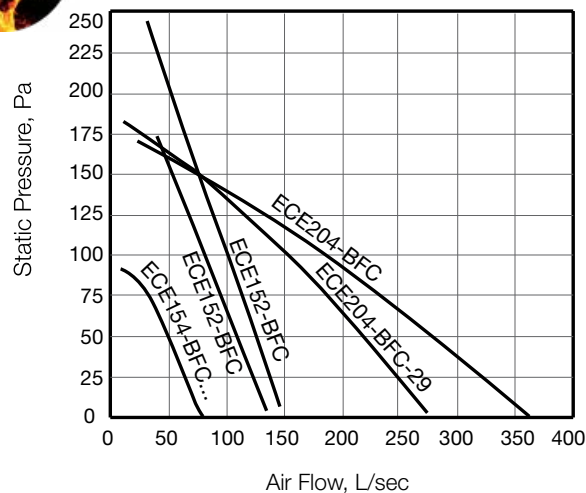


BAL-12.5 Series Relief Vent  
Model No. ERV...-BFC-12.5

BAL-29 Series Relief Vent  
Model No. ERV...-BFC-29

BAL-29 Series Fan  
Model No. ECE...-BFC-29

BAL-40 Series Relief Vent  
Model No. ERV...-BFC



// RESIDENTIAL RANGE

## EZIFIT THRU ROOF WITH BUSHFIRE CODE COMPLIANCE

### ROOF MOUNTED FANS & RELIEF VENTS



Designed and certified for ducted applications in bushfire prone regions, the Ezifit Thru Roof exhaust fans with bushfire code compliance are fitted with high quality bronze mesh which provides protection against embers. They produce powerful air flow with low noise output and are easy to install in homes as well as commercial buildings.

### BAL-12.5 & BAL-29 RELIEF VENTS

- ERV...-BFC-12.5: Compliant to AS3959:2018 up to and including BAL-12.5.
- ERV...-BFC-29: Compliant to AS3959:2018 up to and including BAL-29.
- Roof flashing included.
- Available in sizes to suit 150mm and 200mm duct.
- ABS plastic cowl and galvanised steel circular upstand.
- Custom colour available as an optional extra.

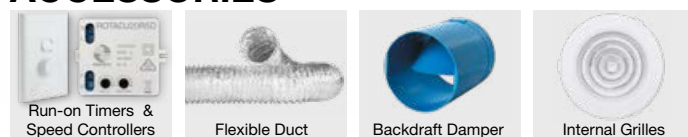
### BAL-29 EXHAUST FAN

- Compliant to AS3959:2018 up to and including BAL-29.
- Roof flashing included.
- Available in sizes to suit 150mm and 200mm duct.
- Comes with convenient 3-pin plug and lead.
- High-performance fan allows it to exhaust from multiple points and makes it suitable for long duct runs.
- "Continuous rated" motor with safety thermal protection.
- Galvanised steel cowl and circular upstand.
- Custom colour available as an optional extra.

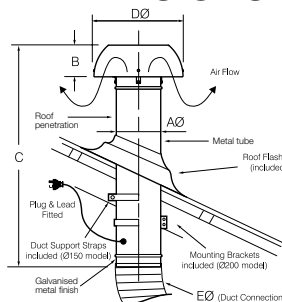
\*Conditions apply. For details visit: [fantechtrade.com.au/warranty](http://fantechtrade.com.au/warranty)

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### ACCESSORIES



### DIMENSIONS



| MODEL NO.       | TYPE        | BAL RATING | AØ  | B   | C   | DØ  | EØ  |
|-----------------|-------------|------------|-----|-----|-----|-----|-----|
| ERV150-BFC-12.5 | Relief Vent | BAL-12.5   | 139 | 133 | 745 | 290 | 150 |
| ERV200-BFC-12.5 | Relief Vent | BAL-12.5   | 195 | 194 | 790 | 443 | 200 |
| ERV150-BFC-29   | Relief Vent | BAL-29     | 139 | 133 | 745 | 290 | 150 |
| ERV200-BFC-29   | Relief Vent | BAL-29     | 195 | 194 | 790 | 443 | 200 |
| ECE152-BFC-29   | Exhaust Fan | BAL-29     | 140 | 100 | 700 | 285 | 150 |
| ECE154-BFC-29   | Exhaust Fan | BAL-29     | 139 | 133 | 745 | 290 | 150 |
| ECE204-BFC-29   | Exhaust Fan | BAL-29     | 200 | 153 | 750 | 445 | 200 |

All dimensions in mm

### SPECIFICATIONS

| MODEL NO.     | M <sup>3</sup> /HR <sup>†</sup> | L/ SEC <sup>†</sup> | FAN SPEED RPM | AVG. dB(A) @ 3M | WATTS | VOLTS |
|---------------|---------------------------------|---------------------|---------------|-----------------|-------|-------|
| ECE152-BFC-29 | 497                             | 138                 | 2460          | 44              | 70    | 240   |
| ECE154-BFC-29 | 277                             | 77                  | 1380          | 35              | 30    | 240   |
| ECE204-BFC-29 | 990                             | 275                 | 1380          | 46              | 90    | 240   |

<sup>†</sup> Air flow without ducting or additional fittings

### BAL-40 EXHAUST FAN AND RELIEF VENTS

- Robust, galvanised steel base and tube. Fans are fitted with galvanised cowl and Relief Vents are fitted with ABS plastic cowl.
- Designed to be fitted onto an upstand.
- Compliant to AS3959:2018 up to and including BAL-40.

| MODEL NO.  | TYPE        | BAL RATING | AØ  | BØ  | C  | D   | EØ  |
|------------|-------------|------------|-----|-----|----|-----|-----|
| ERV150-BFC | Relief Vent | BAL-40     | 200 | 265 | 55 | 266 | 289 |
| ERV200-BFC | Relief Vent | BAL-40     | 200 | 265 | 55 | 316 | 442 |
| ECE152-BFC | Exhaust Fan | BAL-40     | 200 | 265 | 55 | 256 | 286 |
| ECE154-BFC | Exhaust Fan | BAL-40     | 200 | 265 | 55 | 256 | 286 |
| ECE204-BFC | Exhaust Fan | BAL-40     | 350 | 415 | 55 | 315 | 445 |

All dimensions in mm

### SPECIFICATIONS

| MODEL NO.  | M <sup>3</sup> /HR <sup>†</sup> | L/ SEC <sup>†</sup> | FAN SPEED RPM | AVG. dB(A) @ 3M | WATTS | VOLTS |
|------------|---------------------------------|---------------------|---------------|-----------------|-------|-------|
| ECE152-BFC | 532                             | 148                 | 2460          | 44              | 70    | 240   |
| ECE154-BFC | 277                             | 77                  | 1380          | 35              | 30    | 240   |
| ECE204-BFC | 1280                            | 356                 | 1380          | 46              | 90    | 240   |

<sup>†</sup> Air flow without ducting or additional fittings

### ACCESSORIES



ROOF MOUNTED FANS