



## **WD48H3 Comair Rotron**

Brand: Comair Rotron

SKU: WD48H3

Category: DC Fans

URL: <https://www.fansco.com/item/wd48h3-comair-rotron/>

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## Product Description

WD48H3 Comair Rotron 17000271A 120x120x39mm 48VDC 0.04A 1.9W  
1950RPM 65CFM 110.5m<sup>3</sup>/h 34.9dB(A) Ball 0.12inH<sub>2</sub>O 28Pa 2 Wire Leads Axial  
DC fan

## Technical Specifications

| Attribute                  | Value                    |
|----------------------------|--------------------------|
| Model Number               | WD48H3                   |
| Air Flow                   | 65 CFM                   |
| Weight                     | 420 g                    |
| Manufacturer               | Comair Rotron            |
| Series                     | Whisper XL DC            |
| Dimensions                 | 120x120x39 mm            |
| Voltage Rating             | 48 VDC                   |
| Fan Type                   | DC                       |
| Operating Voltage          | 24 - 56VDC               |
| Current Rating             | 0.04 A                   |
| Power Rating               | 1.9 W                    |
| Fan Speed                  | 1950 RPM                 |
| Air Flow (m <sup>3</sup> ) | 110.5 m <sup>3</sup> /h  |
| Bearing Type               | Ball Bearing             |
| Part Number                | 17000271A                |
| Noise Level                | 34.9 dB(A)               |
| Static Pressure            | 0.12 in H <sub>2</sub> O |
| Operating Temperature      | -40 ~ 158°F (-40 ~ 70°C) |
| Storage Temperature        | -40°C to 85°C            |
| Approval Agency            | CE<br>cUL<br>UL          |
| Lifetime @ Temp            | 55000 Hrs @ 70°C         |

|                    |                          |
|--------------------|--------------------------|
| Propeller          | Plastic, Black, UL 94V-0 |
| Venturi            | Die-Cast Aluminum        |
| Termination        | 2 Wire Leads             |
| Category           | Axial DC                 |
| Static Pressure Pa | 28 Pa                    |