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https://www.eibabo.in/maico/axial-in-line-fan-three-phase-dn-300-duct-fan-3230m3-h-dzr-30-2-b-eb11600802



Axial in-line fan, three-phase DN 300 - Duct fan 3230m³/h DZR 30/2 B

Maico
DZR 30/2 B
0086.0025
4012799860259 EAN/GTIN

86943,26 INR excl. VAT**
plus **shipping**

16-17 days* (IND)

Axial pipe fan three-phase DN 300 DZR 30/2 B Material of the housing stainless steel, air volume unloaded 3230m³/h, connection voltage 400V, protection class (IP) IP55, length 300mm, diameter of the housing 380mm, pipe sleeve made of galvanized sheet steel, with flange on both sides. 8-blade impellers made of glass fiber reinforced polyamide. Dynamically balanced in 2 levels, in accordance with quality level 6.3, DIN ISO 1940, Part 1. Flange holes in accordance with DIN EN 12220:1998. DZR 56/6 B and DZR 56/4 B: Flange holes according to DIN EN 12220:1998. To avoid vibration transmission to the pipe system: Use elastic connecting pieces, feet and vibration dampers. High protection class IP 55. Exception EZR/DZR... D IP 54. Installation possible in any position. Motor: asynchronous motor, speed controllable. Exception: Type DZR 40/2 B. Not suitable for conveying water vapor saturated air. The conveying direction is marked on the device with a direction of rotation and conveying direction arrow. Reversing operation: The volume flow decreases by approx. 35% if the conveying direction is abnormal. Three-phase motor: DZR series. Rated voltage 400 V, 50 Hz. Thermal overload protection as standard. Exception: Available on request for DZR 25/4 D and pole-changing axial tube fans. The connections are potential-free on terminals and must be connected to a full motor protection switch, e.g. MV 25, or the control circuit of a contactor. Pole-changing fans: Ensure overload protection with a full motor protection switch to be provided on site. Electrical connection: External terminal box with cable grommets. Safety instructions: The fan may only be put into operation if protection against contact with the impeller is guaranteed in accordance with DIN EN ISO 13857. Article: DZR 30/2 B, delivery volume: 3670 m3/h, nominal delivery volume: 2650 m3/h / in opt. Efficiency, pressure pfs, nominal: 168 Pa - in opt. Efficiency, speed nnominal: 2865 1/min - in opt. Efficiency, impeller type: axial, speed controllable: yes, reversibility: yes, voltage type: three-phase current, rated voltage: 400 V, mains frequency: 50 Hz, nominal power: 360 W / in opt. Efficiency, Irated: 0.8 A / in opt. Efficiency, IMax: 1 A, protection class: IP 55, thermal class: B, pole-changing: no, power supply cable: 7 / 1.5 mm2, installation position: horizontal / vertical, material: sheet steel, galvanized, weight: 12.65 kg, nominal width: 300 mm, width: 380 mm, height: 424 mm, depth: 300 mm, conveyor temperature at nominal current: 60 °C, conveyor temperature at IMax: -20 °C to 60 °C, overall efficiency e: 49.3%, measurement category: D ,...

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