



**Axial roof fan alternating current DN 250 - Roof mounted ventilator 1900m³/h 180W EZD 25/2 B**



**Maico**  
EZD 25/2 B  
0087.0202  
4012799872023 EAN/GTIN

**1065,48 GBP** excl. VAT\*\*  
plus shipping bulky item



14-16 days\* (GBR)

Axial roof fan alternating current DN 250 EZD 25/2 B mains frequency 50Hz, rated voltage 230V, housing material sheet steel, volume flow 1900m³/h, nominal power 180W, medium temperature -20 ... 60°C, protection class (IP) IP55, nominal width 250mm, corrosion protection Galvanized, housing, base plate, inlet nozzle and rain cover made of galvanized sheet steel. Galvanized protective grille on the outlet side, contact protection in accordance with DIN EN ISO 13857. Stable transport eyes enable transport by crane. 8-blade impeller made of glass fiber reinforced polyamide. Dynamically balanced in 2 levels, in accordance with quality level 6.3, DIN ISO 1940, Part 1. Can be switched over for ventilation or ventilation (exception EZD ... E). Conveying direction: The following figure shows the conveying direction: Standard conveying direction: Blowing over the motor. Reversing operation: Suction via the motor. Reversing operation (exception EZD ... E): The volume flow decreases by approx. 35% if the conveying direction is abnormal. Motor: asynchronous motor. Reversible. Exception: Fans with shaded-pole motors (.../E). Thermal overload protection as standard. AC motor: EZD series. Rated voltage 230 V, 50 Hz. Fans ..B and ..D: Capacitor motors with operating capacitor in the connection box. Fans ..E: Shaded pole motors, not reversible. Protection class EZD... D and ... E IP 54. Protection class EZD... B IP 55. Electrical connection: connection cable, approx. 1.7 m long. Safety instructions: The fan may only be put into operation if the impeller is protected against contact in accordance with DIN EN ISO 13857. Article: EZD 25/2 B, delivery volume: 1900 m³/h, nominal delivery volume: 1290 m³/h / in opt. Efficiency, pressure pfs, nominal: 112 Pa - in opt. Efficiency, speed nominal: 2930 1/min - in opt. Efficiency, speed: 2954 1/min, impeller type: axial, speed controllable: yes, reversibility: yes, voltage type: alternating current, rated voltage: 230 V, mains frequency: 50 Hz, nominal power: 180 W / in opt. Efficiency, Irated: 1 A / in opt. Efficiency, IMax: 1.3 A, protection class: IP 55, thermal class: F, installation location: roof, installation position: vertical, material: sheet steel, galvanized, weight: 16.9 kg, nominal width: 250 mm, width: 570 mm, height : 570 mm, depth: 325 mm, conveyor temperature at nominal current: -20 °C to 60 °C, conveyor temperature at IMax: -20 °C to 60 °C, total efficiency e: 29.2%, measurement category: C, efficiency category: static , efficiency level N: 40.2, year of manufacture: see nameplate, manufacturer name / official registration number / place of establishment of the...

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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