



Soundproofed exhaust air box AC model new DN355 - Duct fan 5800m³/h EKR 35-2



Maico
EKR 35-2
0080.0885
4012799808855 EAN/GTIN

2752,98 USD excl. VAT**
plus shipping bulky item

 **15-16 days* (USA)**

Soundproofed exhaust air box AC Model new DN355 EKR 35-2 Material of the housing stainless steel, unloaded air volume 5800m³/h, connection voltage 230V, protection class (IP) IPX4, length 611mm, diameter of the housing 832mm, the series was specially developed for the tough operating conditions of a kitchen exhaust air fan. Double-walled housing made of galvanized sheet steel for high demands on particularly low noise levels. Delivery of medium to large amounts of air with high resistance. Insensitive to hot pumped media up to 120° C. Connection pieces on the suction and pressure side, for direct installation in ventilation ducts, with double sealing lips. With mounting rail and 4 vibration dampers. Fan unit can be swung out for cleaning and maintenance. Motor placed out of the airflow. With condensate drain when the discharge nozzle points upwards. High-pressure centrifugal impellers with backward-curved blades. Motor: Motor can be regulated by means of voltage reduction through transformers. Thermal contacts are routed to terminals. Full motor protection through external MAICO MVE 10 tripping device. Protection class IP X4 with closed housing cover and pipe connection on the suction and pressure sides. Installation instructions: Installation with exhaust sockets pointing upwards, to the right or to the left. In the case of installation with the outlet socket pointing to the right or left, the inspection door must be modified on site. Electrical connection: External terminal box with cable gland. Safety instructions: Only operate the fan with free intake or exhaust if protection against accidental contact with the impeller is guaranteed in accordance with DIN EN ISO 13857. To do this, attach a protective grille. Article: EKR 40-2, delivery volume: 7750 m³/h, delivery volume nominal: 3676 m³/h / in opt. Efficiency, pressure pfs, nominal: 601 Pa - in opt. Efficiency, speed nnom: 1368 rpm - in opt. Efficiency, speed: 1450 rpm, speed controllable: yes, type of voltage: alternating current, rated voltage: 230 V, mains frequency: 50 Hz, rated power: 1340 W / in opt. Efficiency, Irated: 5.9 A / in opt. Efficiency, IMax: 7.7 A, degree of protection: IP X4, thermal class: F, mains cable: 5 / 1.5 mm² layout: vertical / horizontal, housing material: sheet steel, galvanized, weight: 110 kg, fan can be swiveled out: yes, nominal width: 400 mm, width: 1016 mm, height: 1092 mm, depth: 871 mm, conveying medium temperature at IMax: -20 °C to 120 °C, ambient temperature: 40 °C, overall efficiency e: 48.1%, measurement category: A, Efficiency category: static, degree of efficiency N: 58, VSD required: no, year of manufacture:...

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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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