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Short description

Centrifugal blower made of plastic with rectangular exhaust opening, size 350, three-phase AC

Application examples

Industrial applications

Technical data

Article number

Air flow volume 7.000 m³/h Rotating speed 1.460 1/min Impeller type radial Speed controllable 1 Reversing capacity Type of voltage Three-phase AC Rated voltage 400 V Frequency 50 Hz Nominal output 3.000 W 7,5 A I_{nom} IP 55 Degree of protection Insulation class F Pole-changeable _ Installation site Duct connection Installation position Horizontal Housing material Plastic, polypropylene Impeller material Plastic, polypropylene Colour White Weight 48 kg Weight including packaging 68 kg Width 624 mm 699 mm Height Depth 698 mm Width with packaging 860 mm 1.200 mm Height with packaging 800 mm Depth with packaging Airstream temperature at I_{Max} 50 °C PTC DIN 44082 M 100 Sound pressure level 70 dB

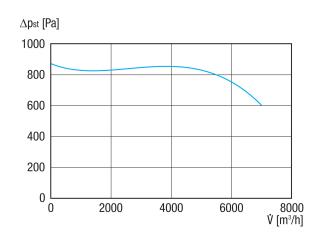
0073.0309

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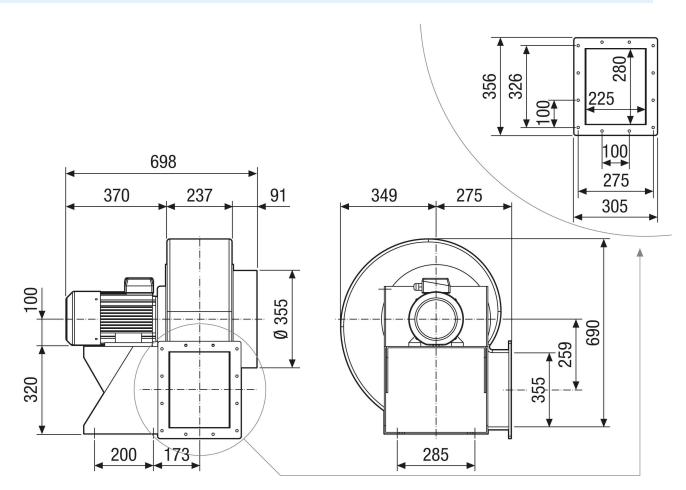


Packing unit	1 piece
Range	С
GTIN (EAN)	4012799733096

Characteristic curve



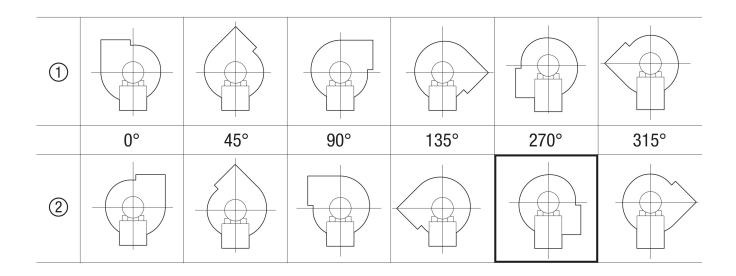
Dimensioned drawing [mm]



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Dimensioned drawing Housing orientation [mm]



① Right-hand version

② Left-hand version