

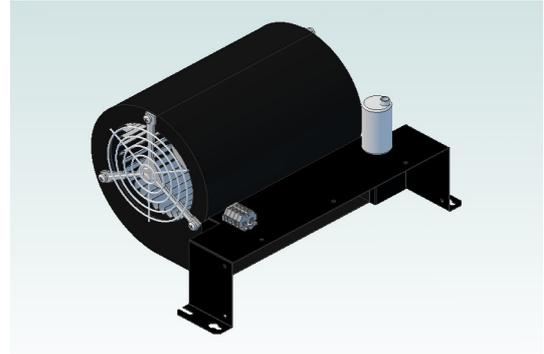
PRELIMINARY TECHNICAL INFORMATION

HIGHLIGHTS

- Ball bearing.
- Class F, thermally protected.
- IP44 protection
- G2.5 Balancing
- Scroll housing: black paint
- Galvanized steel impeller
- With 300 mm. heat sink adaptor.
- Integrated capacitor.

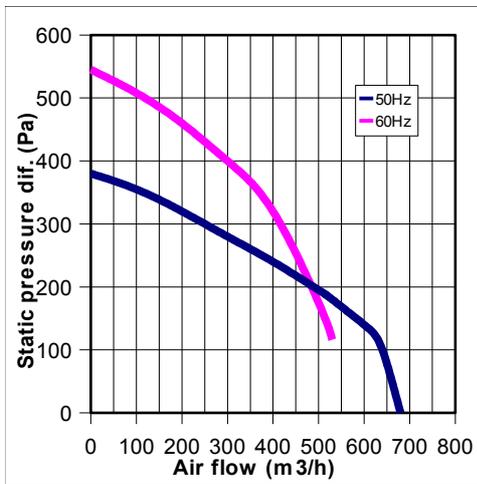
APPLICATION

- Forced cooling of 300 mm. heat sinks.
- Rectifiers, IGBT inverters, power electronics equipment.



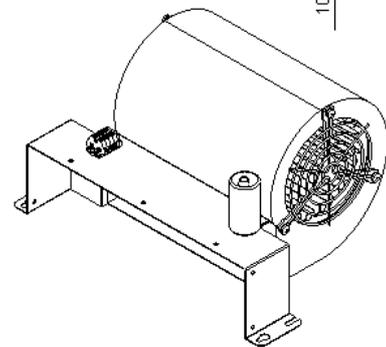
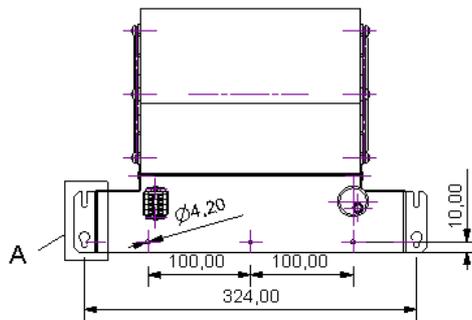
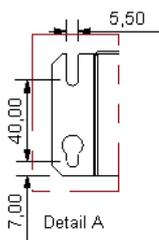
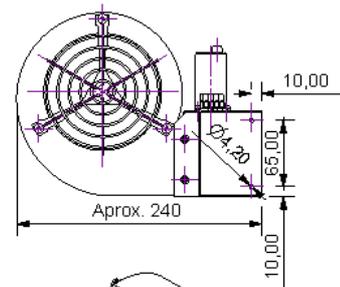
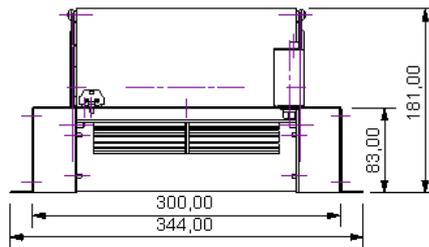
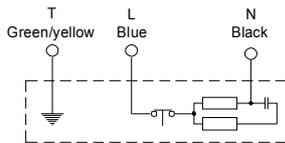
non-contractual photo

CHARACTERISTICS



	50Hz	60Hz
Voltage	230 V _{AC}	
Power	207 W.	211 W.
Current	1,10 A.	0,92 A.
Air flow	680 m ³ /h	530 m ³ /h
R.P.M.	1365	1810
Noise	49 dB	53 dB
Operating temp.	-20 to 55 °C	

DIMENSIONS



All dimensions in mm

121130 Rev.:1

Cost Effective Products

SEMICODE ELECTRONICA

Offers to the market a comprehensive range of products from recognized manufacturers at the best price/quality ratio, this products are provided with a basic reference code that allows maintaining the same product reference even if the original device manufacturer is replaced. SEMICODE product reference has to be considered as a generic brand.

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SEMICODE products include semiconductors, passive components and accessories focused in power electronics market.

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Tentative information: This is the most tentative form of information and represents a very preliminary specification. No actual design work on the product has been started.

Preliminary Information: The product is in design and development. The datasheet represents the product as it is understood but details may change.

Advance Information: The product design is complete and final characterisation for volume production is well in hand.

No Annotation: The product parameters are fixed and the product is available to datasheet specification.

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