

FRESH DV Series

Extraction • Fans • 2011-05-26 • 6:07

- **Ventilation / extraction**
- **Simple design**
- **Two different dimensions**
- **High pressure capacity**
- **Alternative installation**



Fresh DV Series

Duct fans with external diameter 100 mm (DV100) and 125 mm (DV125). No internal control. Fans designed for horizontal or vertical installation in spaces requiring extractors. Example uses: toilets, bathrooms and laundry rooms.

Another application is to use the fan to transfer air between two or more rooms through a duct system.

Specification			
Designation	Description	Art. no.	EAN no.
Fresh DV100	Duct fan with external diameter 100 mm	430050	7318114300507
Fresh DV125	Duct fan with external diameter 125 mm	430060	7318114300506

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Description / function

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Fans designed for horizontal or vertical installation in spaces requiring extractors. Example uses: toilets, bathrooms and laundry rooms. Another application is to use the fan to transfer air between two or more rooms through a duct system.

Installation

This fan is installed in a duct. The fan is fixed with screws and/or duct tape. For a wall-mounted fan, use the enclosed attachment. There is a label on the product indicating the direction of the air flow, so the fan can be used for intake or exhaust air depending on how it is installed.

Maintenance

The fans should be cleaned once a year for optimum operation. Before cleaning, the fan should be disconnected from the power supply.

Warranty

The fans carry a three-year warranty for manufacturing faults. Complaints should be addressed to the place of purchase.

Environment and recycling

The product is marked with the WEEE symbol, which indicates that it must not be disposed of with household waste, but must be recycled at a suitable recycling location in the local municipality.

Fresh AB is a part of Sweden's national recycling system, in accordance with the European WEEE Directive.

For more information, see www.fresh.se

Technical data

Model	DV100	DV125
Diameter	100 mm	125 mm
Voltage:	220-240 V AC	
Speed	2300	2400
Capacity:	107 m ³ /h	190 m ³ /h
Output:	14 W	16 W
Current	0.08 A	0.10 A
Pressure	41 Pa	60 Pa
Noise level:	36 dBA (3 m)	38 dBA (3 m)
Protection:	IPX4, CE-marked	
Temperature range for fans	0-45 °C	

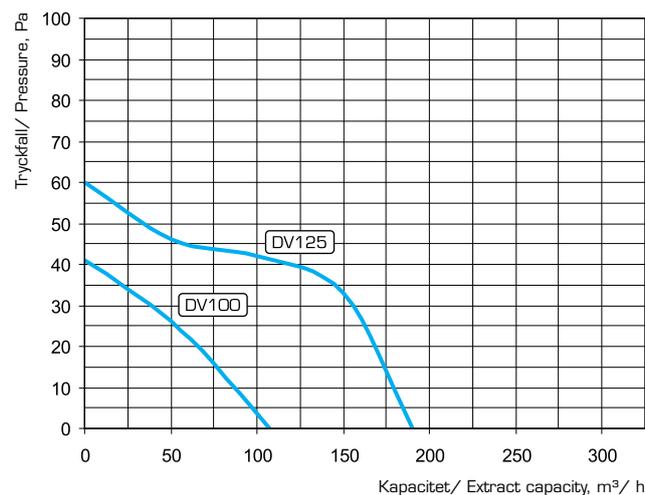
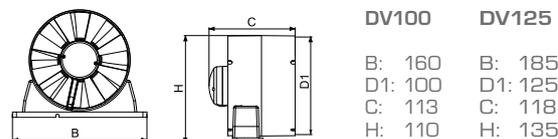


Fig. 1



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