

Dim. in mm



Double pressure

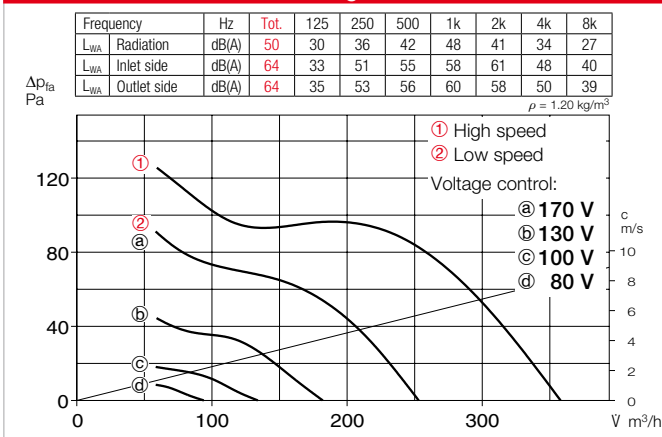
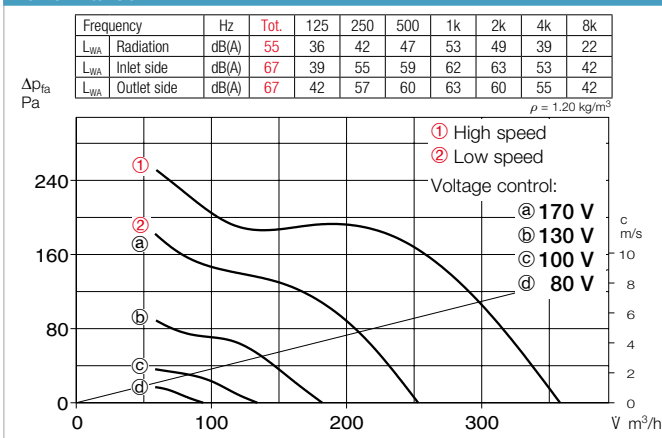
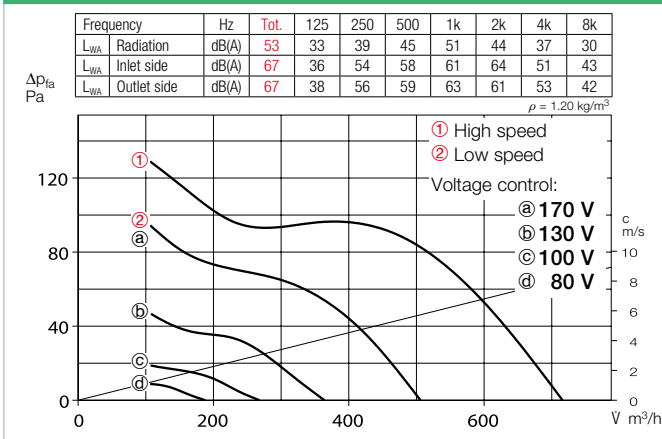
Dim. in mm



Double volume

Technical drawing of the 2000 Series 2-Phase Motor showing dimensions in mm. The drawing includes the following dimensions:

- Top horizontal dimension: 285
- Left vertical dimension: 160
- Left vertical dimension (total height): 180
- Right vertical dimension: 203
- Bottom horizontal dimension (total width): 420
- Bottom horizontal dimension (motor body width): 320
- Bottom horizontal dimension (flange width): 165
- Bottom horizontal dimension (motor body width): 300
- Front circular feature diameter: $\varnothing 10$

Performance curves MV 125 – Single level

Performance curves MV-MZ 125 – Two level

Performance curves MV-MP 125 – Parallel

Accessory details Page

Filter, heating elements and silencers	483 ff.
Temperature control systems for heating elements	489, 493 ff.
Flexible ventilation ducts, ventilation grilles, fittings, roof outlets	563 ff.
Disc valves	584 ff.
Speed controllers, controllers and switches	601 ff.

Accessories for MV and MV-MZ
Flexible connecting sleeve
FM 125 Ref. no. 01682

Includes 2 hose clamps; for installation between fan and duct system. Prevents structure-borne noise transmission and bridges installation tolerances. 2 pcs required for inlet and outlet side application.


External wall shutter
VK 125 Ref. no. 00857

Automatic overpressure shutter for external wall connection of air outlet opening. Made of white plastic.


External wall cover grille
G 160 Ref. no. 00893

For covering and insertion in round ventilation openings. Made of break-resistant, white plastic.


Protection grille
MVS 125 Ref. no. 06072

For inlet and outlet side installation on fan.


Flexible cross talk silencer
FSD 125 Ref. no. 00677

Made of aluminium pipe with double-sided plug-in connectors. Sound insulation lining 50 mm thick, installation length 1 m.


Air filter box
LFBR 125 Coarse 70%* 08577

Large-surface, installation in round duct system.


Electric heating element
EHR-R 0.8/125 0.8 kW No. 08709

In duct casing made of galvanised steel sheet.


Warm water heating element
WHR 125 Ref. no. 09480

For installation in duct system.


Accessories for all types
Duct shutter
RSKK 125 Ref. no. 05107

Automatic, made of plastic. For installation in pipeline.


Operating switch 0-1-2
MVB Ref. no. 06091

With functions On/Off, Low and high speed.


Transformer speed controller
TSW See type table

Five-step, for surface installation.


Electronic speed controller
ESU/ESA See type table

For flush/surface installation.


Electronic turn-off delay switch
ZNE Ref. no. 00342

With continuously variable turn-off delay periods.

* See product page for detailed description