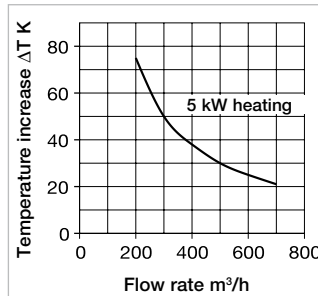
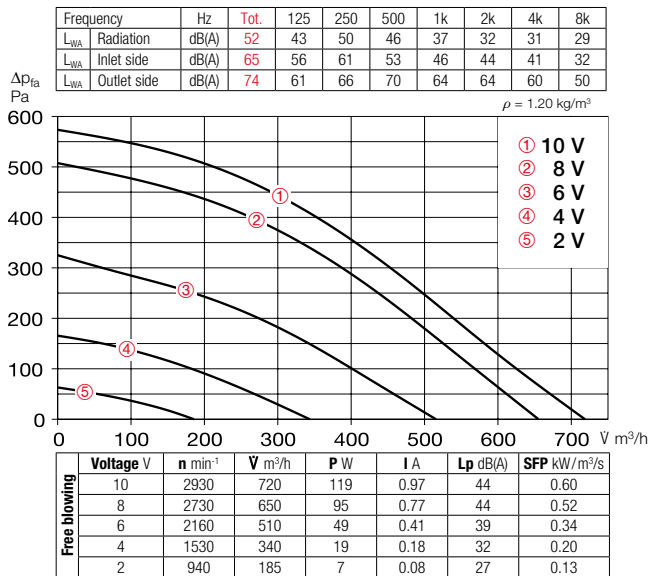


## Performance curves ALB EC 200 EH



### Reference

The integration of air filters ELF-ALB 125 F7 (ISO ePM<sub>1</sub> 50%) and differential pressure switches DDS (accessories) in outdoor installation fulfils the requirements of VDI 6022.

### Reference

Planning information 14 ff.

### Other accessories

Silencers 494 ff.  
Flexible ventilation ducts, ventilation grilles, fittings, shutters, Supply air disc valves 584 ff.

### Accessories

#### Replacement and pollen filter

Large cassette filter for long cleaning intervals.

Unit = 3 pcs.

– Filter class ISO ePM<sub>2.5</sub> 60% (M5)

**ELF-ALB 200 M5** No. 07238

– Filter class ISO ePM<sub>1</sub> 50% (F7)

**ELF-ALB 200 F7** No. 07266



#### Differential pressure switch

**DDS** Ref. no. 00445

Adjustable normally closed / normally open contact for monitoring drops in pressure.

#### Room sensor – Temperature

**TFR-ALB** Ref. no. 40000

Room temperature sensor for surface installation.

Temperature range 0 – 30 °C

Protection category IP20

Dim. mm W 86 x H 86 x D 30

Weight approx. 0.1 kg



#### Flexible cross talk silencer

**FSD 200** Ref. no. 00679

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

#### Pipe clamp connectors

**BM 200** Ref. no. 05078

For structure-borne noise-free connection of fan and piping and for suspension (1 set = 2 pcs).

#### Surface-mounted casing incl. frame

**ALB-APG** Ref. no. 00134

Casing for surface-mounting of control element.

Protection category IP20

Dim. mm W 85 x H 85 x D 48



#### Duct shutter

**RSK 200** Ref. no. 05074

Automatic, casing made from galvanized steel.

#### External wall cover grille

**G 200** Ref. no. 00255

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

#### Supply air disc valve

**KTVZ 125** Ref. no. 02737

Made of plastic, for low and high flow velocities or resistances.



#### Supply air disc valve

**MTVZ 200** Ref. no. 09607

Made of metal, for low and high flow velocities.