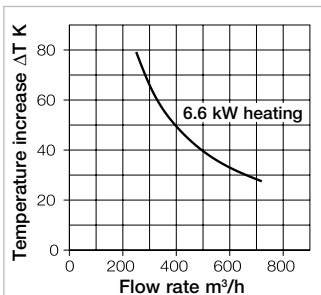
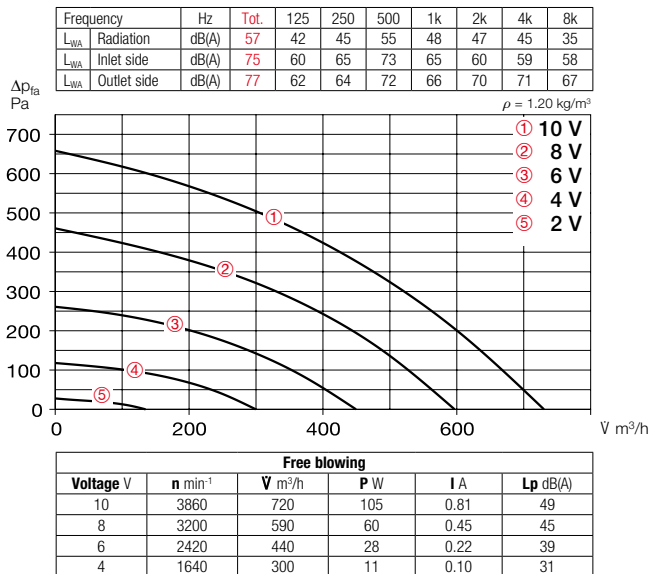


### Performance curves ALB EC 30/20 EH



### Reference

The integration of air filters  
ELF-ALB 30/20 F7  
(ISO ePM<sub>1</sub>, 50 % (F7)) in  
intake air systems fulfils the re-  
quirements of VDI 6022.

Reference	Page
Planning information	14 ff.

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

### Accessories

#### Replacement and pollen filter

– ISO Coarse 90 % (G4)

**ELF-ALB 30/20 G4** No. 07284

– Filter class ISO ePM<sub>10</sub> 70 % (M5)

**ELF-ALB 30/20 M5** No. 07285

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

**ELF-ALB 30/20 F7** No. 07319

Large cassette filter for long cleaning  
intervals. Unit = 3 pcs.



#### Room sensor – Air quality

**AIR1/KWL-CO2 0-10V** No. 20251

**AIR1/KWL-FTF 0-10V** No. 20252

For measuring the CO<sub>2</sub> concen-  
tration or relative room humidity.  
Maximum total of one sensor can  
be connected.

Dim. mm (W x H x D) 85 x 85 x 27



#### Room sensor – Temperature

**TFR-ALB/KWL** Ref. no. 07277

For measuring the room temperature  
and controlling the ventilation unit  
according to the setpoint.

Incl. 20 m control line.

Dim. mm (W x H x D) 80 x 80 x 25



#### Connection cable

– 20 metres long

**ALB EC-SK 20** Ref. no. 06816

– 40 metres long

**ALB EC-SK 40** Ref. no. 06817

Attach between ALB and control  
element as well as between ALB  
and TFR-ALB/KWL.



#### Transition piece – Symmetrical

**KWL-ÜS 700 D** Ref. no. 04206

From unit flange to round duct  
systems.

#### Flexible connecting sleeve

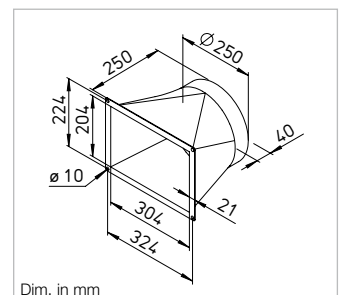
**FM 250** Ref. no. 01672

For acoustic decoupling, incl. 2  
pcs. hose clamps.

#### Angle flange ring

**FR 250** Ref. no. 01203

Made of galvanised steel sheet, for  
duct connection.



#### Duct shutter, motorised

**RVM 250** Ref. no. 02576

Prevents cold draughts when the  
unit is at a standstill. Automatic  
function through fan operation,  
with mounted spring return motor.  
Installation in any position, closing  
force adjustable corresponding to  
fan power and installation position.

