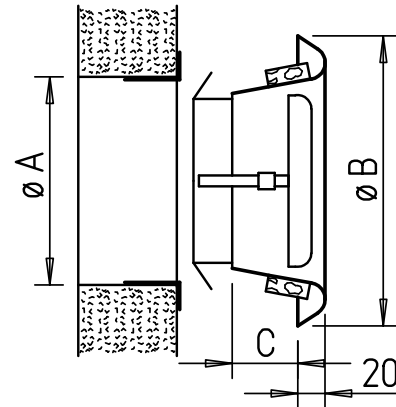


KTVA



Dimensions KTVA



Dim. in mm see table

Application

For extract air operation at high and low flow velocities or resistances. In all rooms without specific fire protection requirements.

Advantages

- Installation in ceilings and walls within seconds and without tools.
- Good sound insulation due to built-in silencers in the valve disc.
- Made of high-quality, antistatic plastic, applicable up to +100 °C.
- Circumferential spacer ring prevents dirt deposits.
- Plaster and difference compensation in case of unevenness, diameter differences or ducts that have been mounted too deep.
- Clamp spring holder allows direct insertion in ducts or walls with thickness of approx. 20 mm or more without additional mounting ring.

Design

All-plastic design made of white, break-resistant plastic. Elegant, aerodynamic design. Volume adjustment using rotatable valve disc (see diagrams for volume throughput).

Delivery

Each valve in separate polybag.

Accessories

Mounting rings (see table) are required for installation in sheet metal duct walls and thin panels.

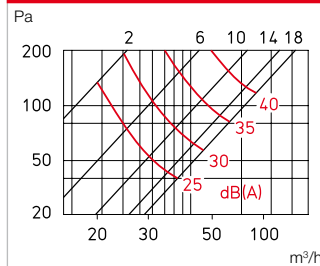
Installation

Set to desired volume flow with corresponding number of disc rotations according to the diagram. Valve insertion in duct or wall openings.

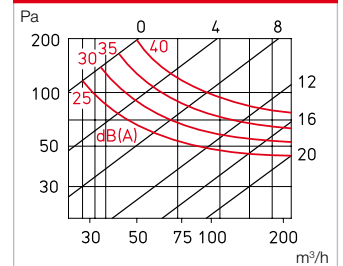
Performance data

The diagrams provide an overview of the air volumes, resistances and noise levels with the corresponding disc rotations.

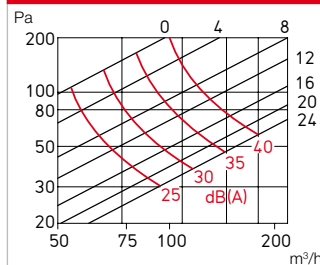
KTVA 75/80 Disc rotations



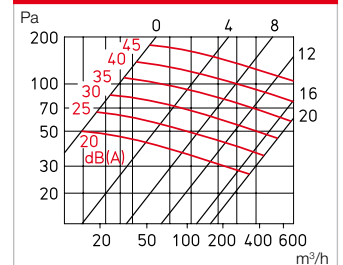
KTVA 125 Disc rotations



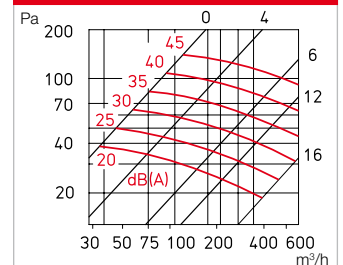
KTVA 100 Disc rotations



KTVA 160 Disc rotations



KTVA 200 Disc rotations



Order data

Type	KTVA 75/80	KTVA 100	KTVA 125	KTVA 160	KTVA 200
Ref. no.	00940	00941	00942	00943	00944
Ø A mm	73 – 85	95 – 105	120 – 130	150 – 165	195 – 205
Ø B mm	118	140	165	200	242
C mm	40	40	40	42	45
Weight in g	90	115	150	200	340

Mounting ring

Type	EBR 75/80	EBR 100	EBR 125	EBR 160	EBR 200
Ref. no.	00952	00953	00954	00955	00956
for NW (mm)	75/80	100	125	150/160	200