



# **OVE-100 AIR TRANSFER DEVICE**

Item no. 6183

Document type: Product card
Document date: 2019-07-09

Generated by: Systemair Online Catalogue

### Description

Systemair OVE air transfer device. This air transfer device has a sound-attenuating design.

#### Function

The OVE can be used in all types of premises. The outside casing of the air transfer device is acoustically insulated to reduce the risk of sound interference.

#### Design

The OVE is manufactured from steel and the outside casing has a white powder-coated finish (RAL 9010-80). The OVE is available in the following sizes:  $\emptyset$  100,  $\emptyset$  125,  $\emptyset$  160 and  $\emptyset$  200.

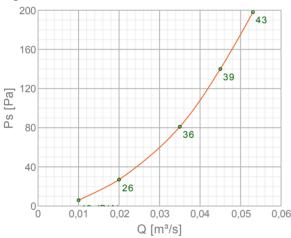
### Mounting

The two mounting rings screws directly onto the wall or are fitted together with the bolting that are included, after which the outside casing can be pressed into place.



### **Diagrams**

#### Diagrams



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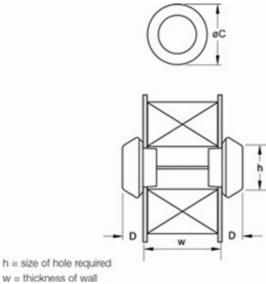


Email: info@adremit.co.uk

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### **Dimensions**



	øС	D	h	W
OVE 100	150	62	100	70-145
OVE 125	175	62	125	70-145
OVE 160	210	72	160	70-145
OVE 200	250	72	200	70-145

### Documentation



OVE OVR OVX IMO.pdf (40,13kB)

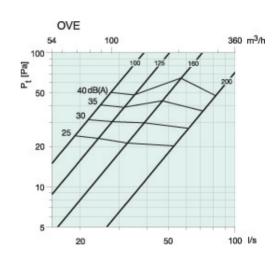
## Diagram

The diagram shows

Air volume (I/s and m3/h), total pressure (Pa) and sound pressure level [dB(A)].

Mid-frequency band, Hz

OVE	63	125	250	500	1k	2k	4k	Rw
100	19	21	25	23	22	31	32	25
125	19	20	24	22	23	30	32	25
160	19	19	24	21	25	30	32	26
200	18	20	19	21	26	30	32	26



# Specification text

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