



## VMH/V 11

### Floor diffusers

Product	VM
Construction material	Aluminium
Finishing	Shot-peened

Thanks to the VM diffuser, the high induction rate produced by the swirl effect, determines a rapid reduction of the speed and an adjustment of the supply temperature with that of the room.

Thanks to the external ring the diffuser is installed on the floor in a very simple and clean way.

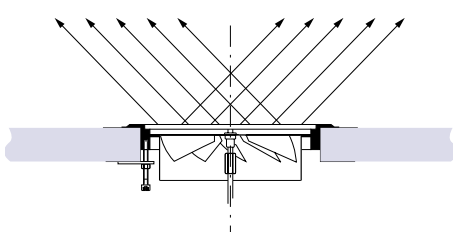
**Applications** The VM diffuser is particularly suitable for installation on floating floors, conference rooms, cinemas and theaters.

**Construction** Floor diffuser fitted with a removable galvanized steel swirl element, painted black, with strong swirl air movement that allows for a variation in the pene-

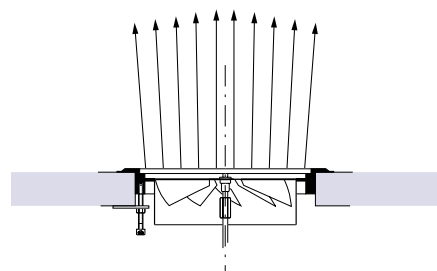
tration of the air flow.

The central part of the grid can be removed. It includes a dust collection basket and galvanized steel damper. External aluminium fastening ring for installation. Finishing in shot-peened aluminium.

*Polished, anodized or RAL finished balls available on request.*



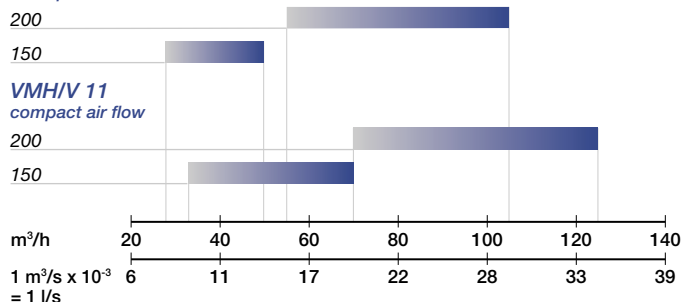
VMH/V 11  
widespread  
air flow



VMH/V 11  
compact  
air flow

### Quik selection

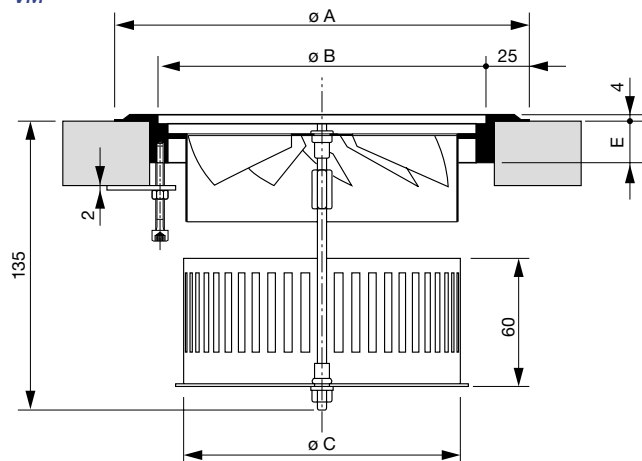
VMH/V 11  
widespread air flow



	Q min.	Q max
<i>dB(A)</i>	< 15	30
<i>Pressure drop Pa</i>	< 15	70

### Size

VM



Size

Sizes (mm)

	ø A	ø B	ø C	E
150	190	140	124	14
200	240	190	160	19

### How to order

V M H 1 1 - - 0 2 0 0

Size

M Diffuser + external ring  
T Diffuser