

## VEA...VRF series

### A...VRF Series



#### Application

- For supply and exhaust ventilation, air conditioning and heating. mounting in false ceilings or walls

- Used for correct air circulation in properties.

#### Design

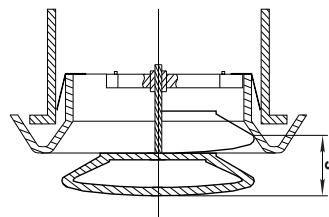
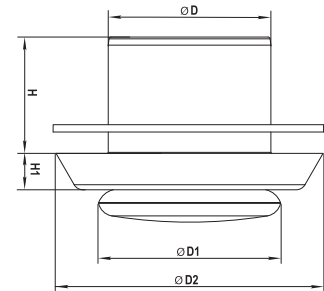
- Made of high quality plastic (ABS plastic)
- Special aerodynamic disc valve design ensures uniform air distribution.
- Smooth air pass regulation due to rotation of central part of the damper.
- Easy installation with fixing lugs and a mounting flange with a lock ring.
- The internal part has a sealing ring for a tighter fit.

- Equipped with a mounting flange and lock ring for easy connection to round air ducts
- Mounting flange is fixed to false ceiling with screws.
- Lock ring provides easy fixing of the flexible air duct on the mounting flange.

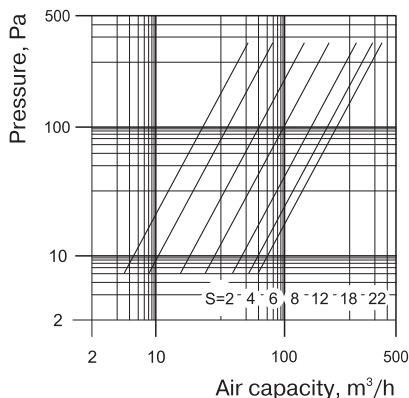


#### Overall dimensions

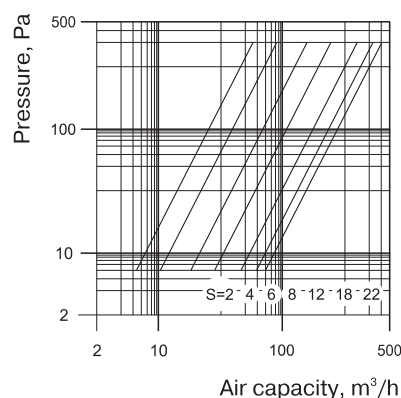
Code	Dimensions					Air pass, m <sup>2</sup>	Damper normal pitch, mm
	D	D1	D2	H	H1		
VEA100VRF	100	90	148	58	28	0-0.006	0-20
VEA125VRF	125	110	166	58	20	0-0.008	0-22
VEA150VRF	150	128	200	58	20	0-0.009	0-23



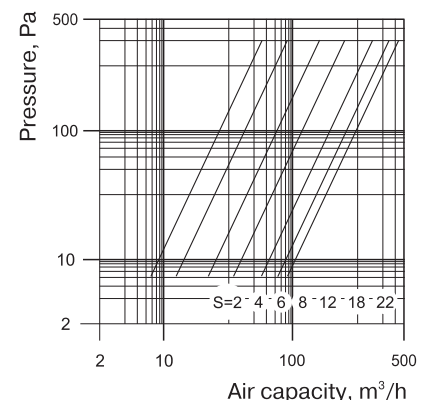
**A 100 VRF**



**A 125 VRF**



**A 150 VRF**



Due to a policy of continuous development, prices and specifications are subject to change without notice.

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