

## AM...VRF N Series



### Application

- For supply and exhaust ventilation, air conditioning and heating.
- Mounting in false ceilings or walls.
- Used to arrange correct air circulation in premises.

### Design

- Made of stainless steel.
- Special aerodynamic shape enables uniform air distribution.
- Smooth air flow control due to the central valve rotation.
- Equipped with a round  $\varnothing$  100, 125 or 150 mm spigot for connection to air ducts.
- Easy mounting with fixing lugs or screws.



### Overall dimensions

Model	Dimensions [mm]			Air pass, [m <sup>2</sup> ]
	D	D1	L	
AM 100 VRF N	97	118	52	0.0032
AM 125 VRF N	120	141	52	0.0057
AM 150 VRF N	145	162	62	0.0090
AM 200 VRF N	195	214	73	0.0132

