

## AM...PRF Series



### Application

- For supply ventilation, air conditioning and heating.
- Designed for wall mounting or installation into false ceiling.
- Used to arrange correct air supply circulation in premises.

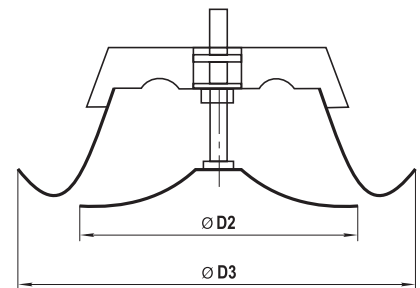
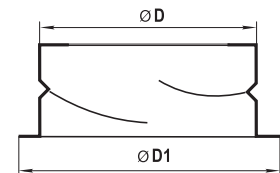
### Design

- Made of polymer-coated steel.
- Special aerodynamic disk valve design ensures uniform air distribution.
- Smooth air pass regulation due to rotation of central part of the damper.
- Equipped with a mounting flange for easy connection to round  $\varnothing$  100-200 mm air ducts.
- Mounting flange is fixed to false ceiling with screws.
- The internal part has a sealing ring for more tight fit.



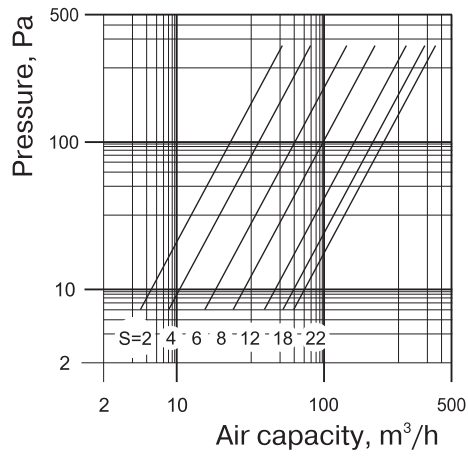
### Overall dimensions

Model	Dimensions, mm			
	D	D1	D2	D3
AM 100 PRF	99	125	88	138
AM 125 PRF	124	150	112	167
AM 150 PRF	149	175	144	199
AM 200 PRF	199	225	200	249

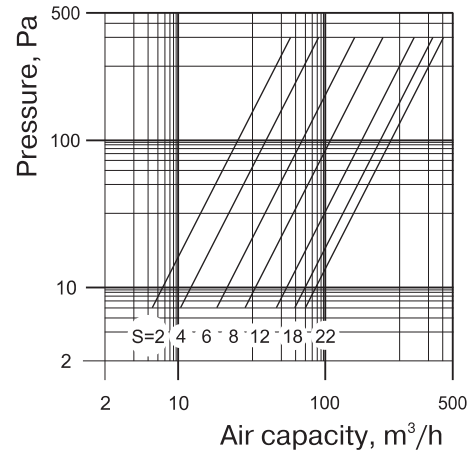


■ Technical parameters

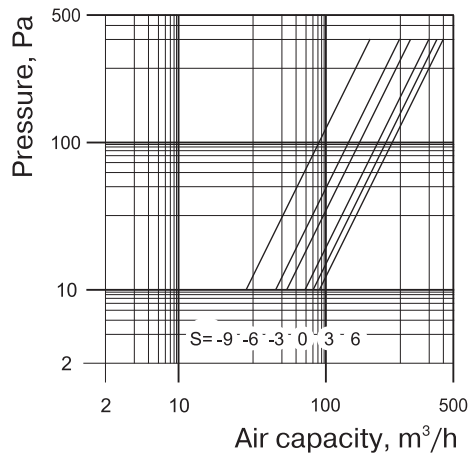
**AM 100 PRF**



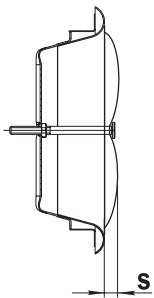
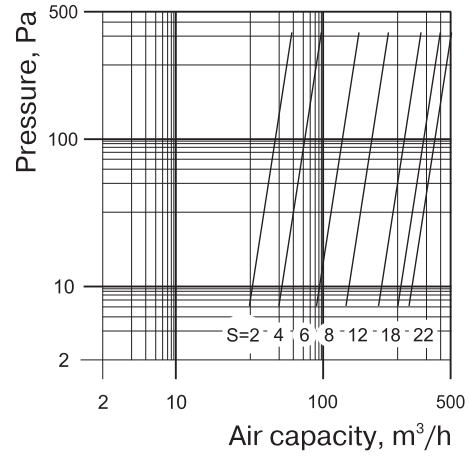
**AM 125 PRF**



**AM 150 PRF**



**AM 200 PRF**



The internal part of the air disk valve is pulled out to ensure the required clearance S (mm) to provide required air flow according to the diagram.