

## Insulated Metal Extract Valve

AEE 125

### Technical specifications

The following performance parameters:

volumetric flow rate,  $q$  (l/s or  $m^3/h$ ), total pressure drop,  $P_t$  (Pa), and sound pressure level,  $L_A$  (dB(A)), for a specific disk closure depth can be read from the chart.

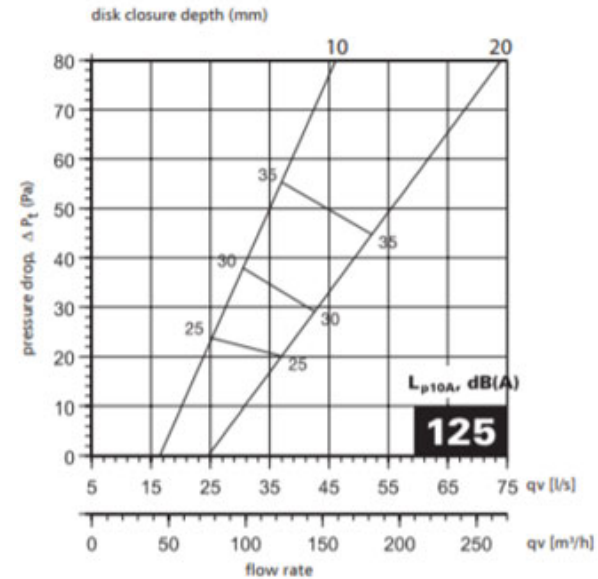
Pressure drop,  $P_t$

The charts show the total pressure drop,  $P_t$  (Pa).

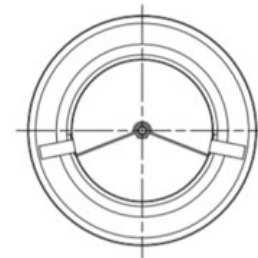
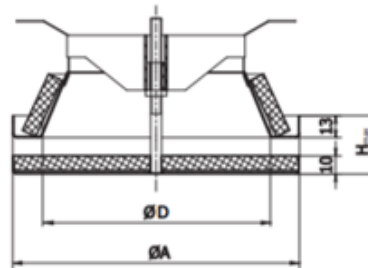
Sound pressure level,  $L_A$

The charts show the sound pressure level,  $L_A$  (dB(A)).

The noise level is shown for the sound insulation level at 4 dB indoors, which corresponds to sound insulation performance in the reverberation zone at the room absorption level for  $10 m^2$



### Dimensions



$\text{ØD}_{nom}$ (mm)	$\text{ØA}$ (mm)	$H_{max}$ (mm)	Weight (kg)
125	164	45	0.33