

# VakuuAutoVentilation VAV

## - safety valve for vacuum limitation -

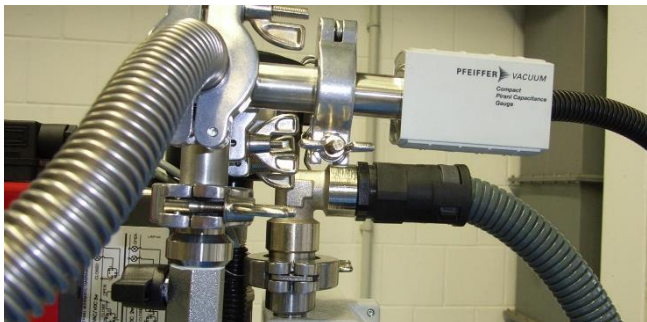
### application

VAV vacuum auto ventilation represents safety valves for vacuum limitation. Assembly preferably directly at endangered large-volume installations that are used for flooding e.g. with protective gas at preceding or clocked low-level vacuum operation. VAV comes standardized in a cross switch, other types of installation available.



### technical data, dimensions

unit size	VAV16	VAV25
safety valve	SVZ16	SVZ25
connecting flange vacuum	DN16	DN25
cross pipe	3x DN16	3x DN25
assembly length [mm]	85	115
assembly flange	DN25	DN40
vacuum range	-0.5 bar - +2.0 bar	
material	stainless steel 1.4301, MS brass	
operation temperature	50 °C max.	
definition example	VacuumAutoVentilation VAV16	



### utilization

Drumfills TRM, TRM dry operation dust hoods S/G-T, Roller Mill Container RBA/S, Passivation Container RBP, Agitated Tanks RW/RWK, Vacuum Sieve Capsules SW-V, Pilot Cyclones ZK-L, Glass Tube Container GTC, Condenser KS, Transparent Pipe Modules GR, in some cases to protect Glass Leakage-tubes at Simoloyer® pre-seal units.

