

VG-D

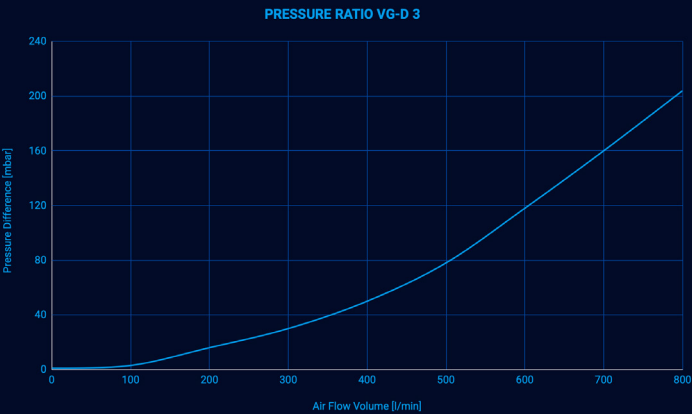
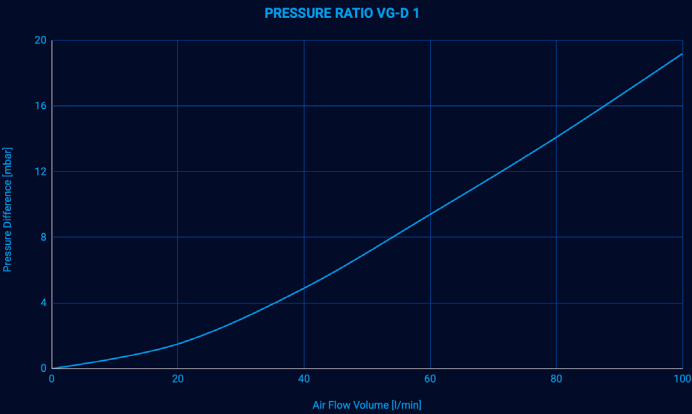
Versatile Use | Easy Maintenance | Cost Effective

GIEBEL Adsorbers® VG-D – efficient oil mist separators with spill protection, oil demister and high-capacity activated carbon. Effectively separates oil aerosols, protects the environment and enables fast maintenance. Selection depends on system size and pollutant load.

   Suitable for hydraulic, gears, barrels & IBCs.



	VG-D 1L	VG-D 2L	VG-D 3L	VG-D 5L
Total Weight [kg]	0,2	0,8	1,8	3,6
Weight Activated Carbon [kg]	0,1	0,3	0,9	2,2
Height [mm]	141	210	326	364
Diameter [mm]	60/63	90/94	110/114	150/154
Connection	BSP, NPT, Metric	BSP, NPT, Metric, Slipfit	BSP, NPT, Metric, Slipfit	BSP, NPT, Metric, Slipfit
Valves [IN-OUT]	0-0	0-0	0-0	0-0



Use	Separation of pollutants
Material	Polyamide (PA), Acrylicglass, Polyvinyl chloride (PVC), FKM, Activated carbon, Silica gel Colourless
Substance	Hydraulic oil, Gear oil, Biological oil, Vegetable oil, Transformer oil, Insulating oil, AdBlue (urea), Diesel fuel, Isocyanates, Polyols, Anhydrite / ... Adhesives, Resins, Amines, PU metal catalysts, Flame retardants, Diethanolamine, Silicone
Refillable	No
Application ATEX 2014	No
Offshore suitable	Yes
Adsorbent quantity	0,1 - 2,2kg (activated carbon)
Valves	No
IP protection class	IP 63
UV resistance	High
Temperature range	-40°C ... +80°C
Corrosivity class	C5
REACH compliant	Yes
RoHS compliant	Yes
Customs tariff number / Country of origin	84213925 / Germany