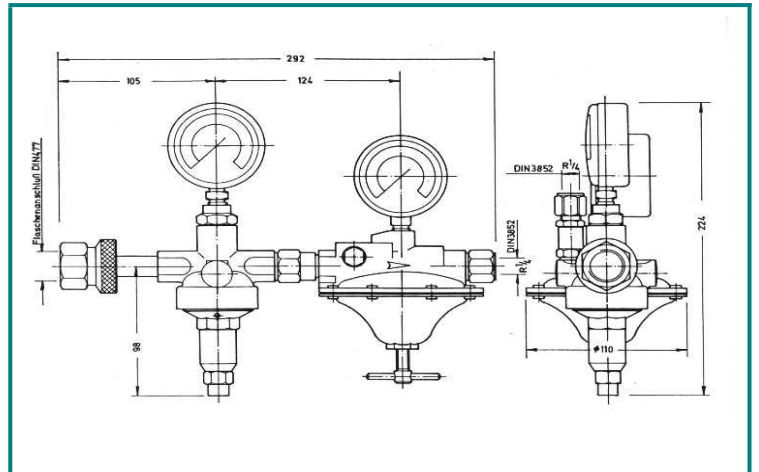
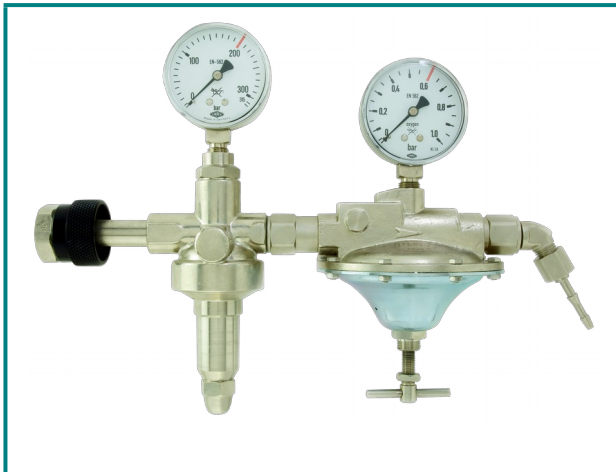
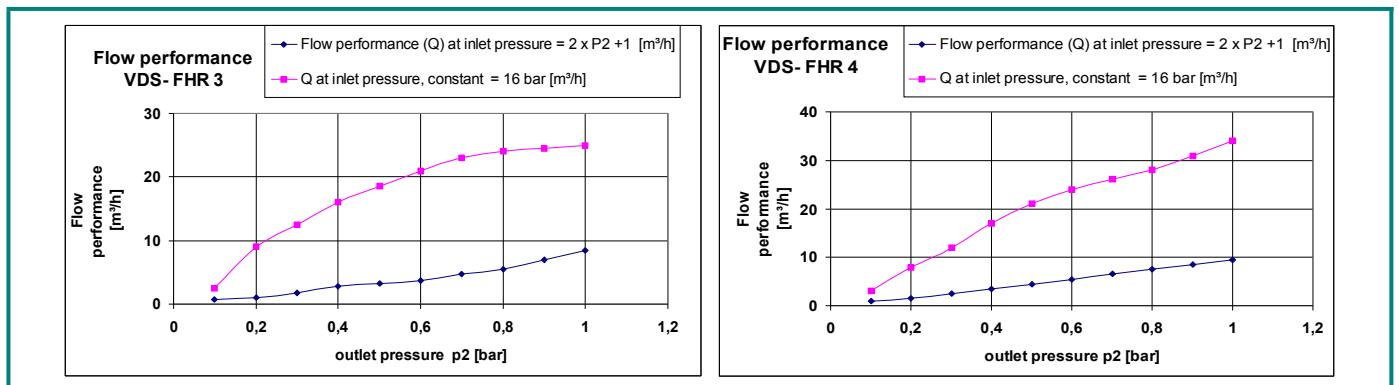


Cylinder pressure regulator VDS – FHR3 / VDS – FHR4



Model	Gas	Inlet pressure P1	Outlet pressure P2	Flow Q1	Inlet connection	Outlet connection
VDS - FHR	F, NF, NC	max. 300 bar	max.1 bar	max. 25m³/h Air	Cylinder DIN 477	G¼ DIN 3852
VDS - FHR	F, NF, NC	max. 300 bar	max.1 bar	max. 34m³/h Air	Cylinder DIN 477	G¼ DIN 3852



The pressure regulator VDS-PDR is used in the area of laboratory, research and process. The VDS-PDR is a two stage regulator with cantilever system and a large diaphragm in the second stage which gives an exact regulation of the gas flow.