

OxyReg

PRESET REGULATOR FOR OXYGEN



OxyReg

This pressure regulator ensures a constant output pressure.

The OxyReg is an independent diaphragm regulator that is preset by the factory eliminating the risk of pressure tampering by the end-user and reducing the cost of wasted oxygen due to overpressure.

Our lead-free regulator has no toxic additives. The use of high-quality materials such as Grivory® GV-5 FWA and stainless steel, as well as a special treatment, is ideal for application in respiratory and anaesthetic equipment.

Besides oxygen, the OxyReg can be used for other inert gases such as nitrogen, argon, etc.

Your advantages

- ✓ High quality materials
- ✓ Factory preset pressure
- ✓ Service free – no adjustment needed
- ✓ No pressure gauge needed
- ✓ Lightweight - compact, inline construction
- ✓ Saves energy – reduces costs
- ✓ Highly reliable
- ✓ Locked to prevent pressure change – tamperproof

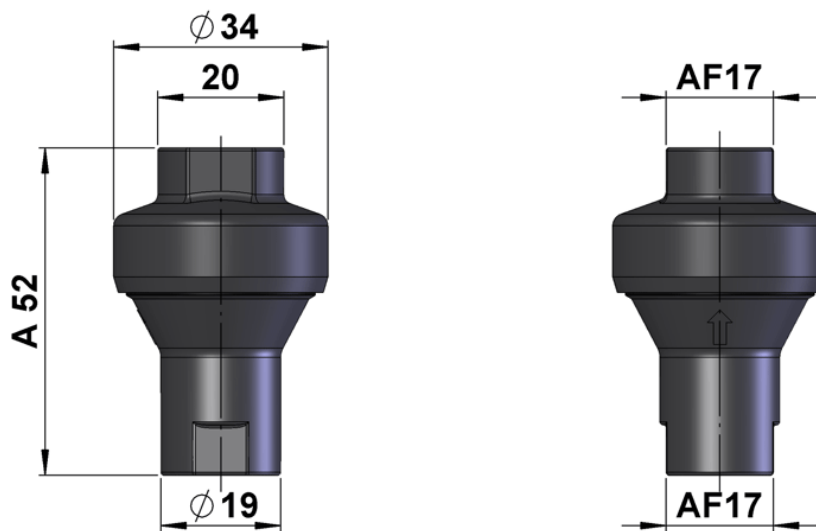


Technical data

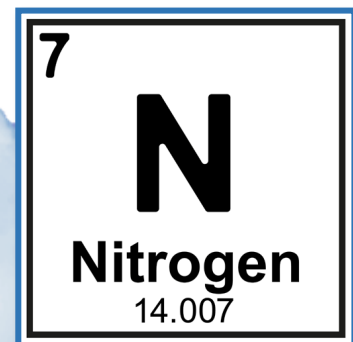
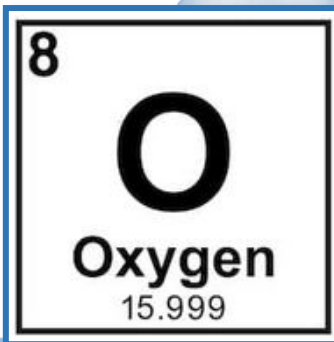
Max. inlet pressure:	18 bar
Outlet pressure (preset):	1... 8 bar
Flow:	400- 800 NI/min
Connection:	¼" BSP ¼" NPT
Temperature range:	4°C to 60°C
Weight:	40g

Applications

Anaesthetic equipment	Respiratory equipment
Food & Drink preservation equipment	Nitrogen filling systems



*Dimensions see datasheet on website – protect-air.com



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