

Altop Optimator & Altop Twin Outlet

The flowmeter tube is calibrated
at **5 bar**. For accurate flow
readings the inlet pressure
should be **max 5 bar!**



Product features

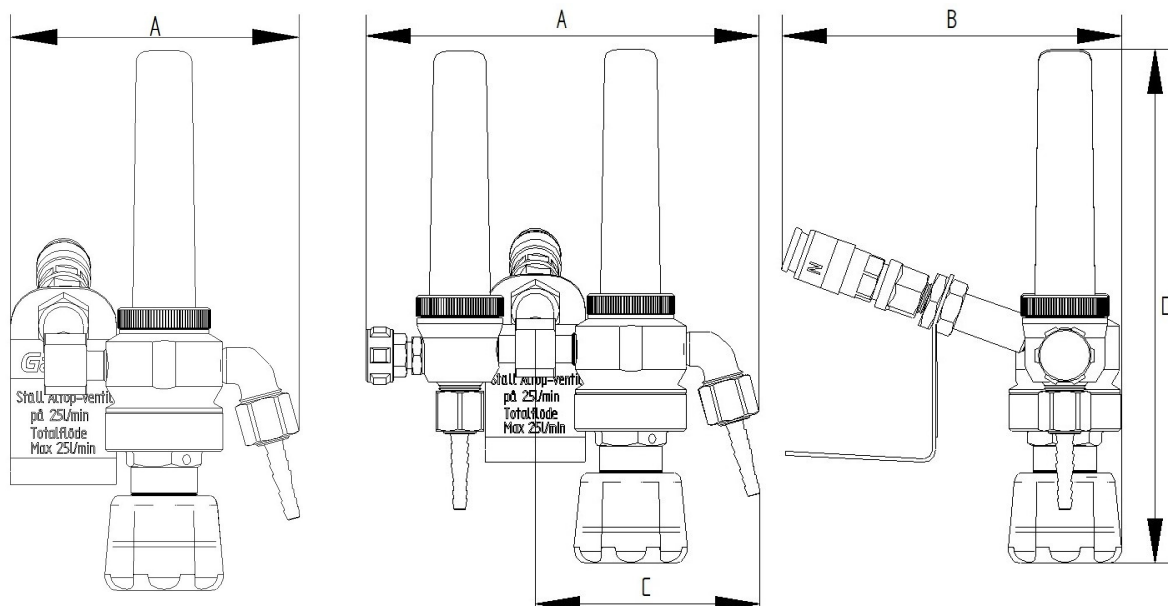
This flow meter is designed to fit Air Liquid's Altop and Minitop cylinders, offering an easy, safe and reliable use without the need for additional equipment.

- **Compatibility with Air Liquid's cylinders:** Specifically designed to fit with Altop and Minitop for seamless and easy use.
- **Quick and safe connection:** Designed with a quick coupling (EN 561) for fast and secure connection without additional fittings.
- **Easy installation:** No additional fittings are required to use the flow meter, simplifying the installation process and reducing the risk of incorrect assembly.

Technical data

Type	Flow meter
Gas	Ar/mix
Pressure / Flow	
Inlet pressure P_1	10 bar
Outlet pressure P_2	Depending on flow 0,2-1 bar
Q_n	0-25L/min
Materials:	
Valve body	CW 614N
Diaphragm	NBR
Valve cap	Aluminum EN 6026
Hand wheel	ZINK, ZP0410
Console	Stainless steel
Flow tube	Grilamid TR90°
Connections:	
Inlet	See page 2
Outlet	See page2

Dimensions



Altop Optimator					
Inlet	Outlet	A	B	C	D
QC EN 561 F	G3/8"	109mm	135mm	89mm	204mm

Altop Twin Outlet					
Inlet	Outlet	A	B	C	D
QC EN 561 F	G3/8"	156mm	135mm	89mm	204mm