



Condensate Accumulator COA

The condensate accumulator is used for both the collection of condensate water within the gas system and for drainage.

Normally the condensate accumulator is integrated directly into the lowest point of the pipework by means of a flange connection. The condensate water flows into the collection container and is drained either through a ball valve, or automatically with a condensate drainage unit.

The condensate accumulator is available in two sizes, according to the requirements of the system.



Highlights

- Simple, maintenance free design
- No pressure loss
- Drainage of condensate water either manual or automatic
- Manufactured entirely from 1.4571 stainless steel
- Made in Austria

Options

- Use of a condensate automatic drainage unit
- Inspection window or level indicator

Condensate Accumulator COA Technical Data

Model	Flowrate in Nm ³ /h	Diameter in mm	Height in mm	Connections DN
COA 25	25	250	520	65
COA 50	50	300	720	65