

Automatic fuel oil de-aerator FloCo-Top-2CM



Benefits

- Backflow preventer with integrated pressure relief towards the tank

Versions

	Filter	Filter surface	Part no.
Fuel oil de-aerators FloCo-Top-2CM Si	Sintered plastic sieve short, 50 µm	115 cm ²	70156
 Fuel oil de-aerators	Opticlean MS-5 short, 20–35 µm	500 cm ²	70159
Fuel oil de-aerators FloCo-Top-2CM Optimum MC-18	Opticlean MC-18 long, 5–20 µm	1,850 cm ²	70158

Blue part no. = in-stock items



Technical specifications

Connection burner end

G $\frac{3}{4}$ male with 60° cone for burner hoses

Connection tank

G $\frac{3}{4}$ female

Nozzle capacity

Max. 100 l/h

Return flow

Max. 120 l/h

Separating capacity air/gas

> 4 l/h

Mounting position

Float housing vertical to the top

Operating temperature range

Medium: Max. 60 °C

Ambient: Max. 60 °C

Operating overpressure

Max. 0.7 bar

(corresponds to static oil column of approx. 8 m)

Test pressure

6 bar

Vacuum gauge

Range: -0.7/+0.9 bar

Dimensions (W x H x D)

185 x 253 x 109 mm

185 x 341 x 109 mm

Material

Housing: Plastic

De-aerator hood: Transparent plastic

Filter cup: Transparent plastic

Test

TÜV-tested

Approval

Conformity certificate (ÜHP) as per EN 12514-2

Scope of delivery

- Fuel oil de-aerators
- Universal screw connections for pipes \varnothing 6/8/10 mm
- Bracket with mounting material
- Cover for connection of the vent hose
- Drain hose