

# Automatic fuel oil de-aerator

## Product highlight: FloCo-Top-2CM



### Advantages - your benefits

- Reduced height facilitates installation if mounting space is limited
- Vacuum gauge for monitoring the system pressure and indicating when the filter needs to be replaced
- Proofed Barrier if installed with vent hose
- Suitable for use in flood hazard areas
- Green fuels ready: All materials resistant to biofuel and biodiesel (up to a maximum of 30 % FAME) and the new paraffinic fuels HVO and GTL

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The oil is de-aerated via the vent hose, the system remains odour-tight. Connection via supply air of the room air-independent ventilation or via the return supply of the tank withdrawal system Euroflex.

Rotatable service indicator for the system owner. It is easy to see when the filter needs to be changed. If the filter insert is polluted, the vacuum increases and the heating expert can be notified.

De-aerator unit with dual float safety system – keeps oil foam from escaping.

Backflow preventer with integrated pressure relief towards the tank.

Pipe connection for universal compression fitting or stand screwed connection with threaded connection G<sup>3/8</sup>.

Lateral dual shut-off valve, can be operated from both sides for left or right mounting.

Drain valve with hose connection for fast, clean draining of the oil from the filter cup during filter replacement, emergency operation or connection of a tester for tightness tests.



Robust base housing made of high-strength plastic.

Installation with click system.



Drain system for controlled discharging of the oil from the de-aerator unit.

Optimised filter cup with thread and radial O ring seal for easy loosening of screwed connection.