

The **AviationCAFS 50** is a mobile high-performance firefighting system.

The slim upright vessel can be stored space-saving while offering 50 litres of volume. The admixture of air through the compressed air bottle creates highly efficient CAFS foam!

The ideal device for industry, logistics and warehouses!

| TECHNICAL SPECS | AviationCAFS 50 |
|-------------------------|------------------------|
| Filling Volume | 50 litres |
| Propellant | Air, 300 bar/6,8 l |
| Working Pressure | 22 bar, constantly |
| Throwing Range (water) | up to 18 m |
| Duration | app. 78 s |
| Flow Rate | app. 38,5 I/min |
| Performance Rating | A; IV B |
| Range of Temperature * | -25°C to 60°C |
| Distance to Electricity | min. 4 m / max. 1000 V |
| Hose Length | 10 m |
| Weight (empty) | app. 48 kg |
| Weight (filled) | app. 98 kg |
| Height | 109 cm |
| Width | 55 cm |
| Track Gauge | 42 cm |
| Certification | SQ 60/15 |

^{*} with frost-proof foam agent





