

MORE FROM LESS



**ADVANCED
FIREFIGHTING
TECHNOLOGY**



AFT TROLLEY 50/02

- LOW PRESSURE
- WATER MIST/CAFS
- HIGH EFFICIENCY
- RIDABLE & MOBILE

www.aftwatermist.com

TECHNICAL SPECIFICATIONS TROLLEY 50/02

Extinguishing agent tank

Filling capacity as per EN 1866 50 litres

Material Stainless steel

Working pressure

Pressure at pressure reducer 7,5 bar

Propellant gas bottle

Medium Compressed air

Technical specifications of pressure cylinder

- Filling pressure: 300 bar
- Volume: 6 litres
- Valve connection: G5/8 interior

Technical Parameters

Operating time Approx. 125 sec.

Flow rate 24 litres/min

Operating temperature Tmin + 5°C; Tmax + 60°C

Trolley Frame Double powder coated steel frame

Extinguishing gun

Changeover time Approx. 2 sec. from jet to spray mode

Lancing distance Approx. 16 - 18 m jet mode
Approx. 6 - 7 m spray mode

Electrical Fires up to 1000 V / 3 m distance

Hose lengths 5 m

Ratings (using Ecodare 423)

Fire Class A and B IVB (as per EN 1866)

Dimensions

Weight empty 56 kg

Dimensions (LxWxH) Approx. 620 x 540 x 1110 mm

Certifications

Standards DIN EN 1866, GS, TÜV, ISO 9001 (manufacturer)*

* Country and sector-specific regulations have higher priority. If you have any questions, please contact AFT GmbH.



- "MADE IN GERMANY"
- JET AND SPRAY MODE
- EASY TO OPERATE
- SUITABLE FOR MANY EXTINGUISHING AGENTS
- CONSISTENT WATER MIST SPRAY
- V4A STAINLESS STEEL CONTAINER
- EASY TO MOVE
- EASY TO FILL
- LOW WORKING PRESSURE
- CERTIFICATION IN ACCORDANCE WITH EN 1866