

# MORE FROM LESS



## **AFT** MINI MPM

- ▶ LOW PRESSURE
- ▶ ENGINE-DRIVEN CAFS/WATER MIST  
FIREFIGHTING EQUIPMENT
- ▶ HIGH EFFICIENCY
- ▶ SUITABLE FOR ALL VEHICLE TYPES

[www.aftwatermist.com](http://www.aftwatermist.com)

TECHNICAL SPECIFICATIONS	MINI MPM
<b>Engine</b>	
Petrol engine	1-cylinder 4-stroke petrol engine 6 HP / 4,4 kW at 4800 min <sup>-1</sup> Recoil starter
<b>Pump</b>	
Water pump	Rotary pump
<b>Foam additive</b>	
Foam mixing system	Mixing injector system
<b>Foam solution</b>	
Recommended foam solution	3% AFFF
<b>Filling capacities</b>	
Water tank	Variable size
Foam tank	Variable size
Fuel tank	3,5 litres
<b>Technical Parameters</b>	
Flow rate	Maximum of 60 litres/min
Operating temperature	Tmin + 5°C; Tmax + 60°C
Frames and covers	Steel frame and steel plates with double powder coating
Connections	1,5" C-coupling (Storz) , ¾" D-coupling (Storz)
Hose	30 m flat hose (1")
Transportability	By hand
<b>Extinguishing gun</b>	
Changeover time	Approx. 2 sec. from jet to spray mode
Lancing distance	Approx. 19 m jet mode Approx. 7 - 9 m spray mode
Working pressure	9 bar
<b>Control panel</b>	
Display	Working hour meter Revolution counter Analogue pressure gauge
Setting options	Choke and throttle Ignition button Analogue foam mixing system
<b>Dimensions</b>	
Weight empty	Approx. 50 kg
Dimensions (LxWxH)	Approx. 800 x 450 x 470 mm

- "MADE IN GERMANY"
- JET AND SPRAY MODE
- EASY TO OPERATE

- FOAM MIXING SYSTEM
- COMPACT CONSTRUCTION
- EASY TO FILL E.G. LAKES, HYDRANTS