

MORE FROM LESS



AFT MPM - CAFS - V/01

- ▶ LOW PRESSURE
- ▶ ENGINE-DRIVEN CAFS/WATER MIST
FIREFIGHTING EQUIPMENT
- ▶ HIGH EFFICIENCY
- ▶ ESPECIALLY FOR TRUCKS

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TECHNICAL SPECIFICATIONS		MPM - CAFS - V/01
Engine		
Petrol engine	23 HP 2-cylinder 4-stroke petrol engine with electric coil starter	
Pump		
Water pump	Selfpriming side channel water pump	
Compressor		
Compressor	Piston compressor pump	
Foam additive		
Foam mixing system	Manuel mixing injector system up to 3%	
Filling capacities		
Water tank	-	
Foam tank	-	
Fuel tank	8 litres	
Technical Parameters		
Flow rate gun	Approx. 24 litres/min	
Flow rate air	From 0 - 1600 litres/min	
Operating temperature	Tmin + 1°C; Tmax + 60°C	
Connections	External 1 1/2" C-coupling (Storz) Tank connection for 1 1/2" inch hose	
Hose	28m 2 - phase kink-proof hose with automatic retraction	
Operating time (400l water tank)	Approx. 15 min till water tank is empty	
Extinguishing gun		
Foam settings	Adjustable setting from wet to dry	
Lancing distance	Max. 20 m jet mode Approx. 12 m spray mode	
Water mist size	Approx. 100 - 150 microns	
Control panel		
Display	Working hour meter / revolution counter Manometer (water)	
Operating controls	Air regulation on the gun; foam regulation, choke Throttle Ignition and start button (engine)	
Dimensions		
Weight empty	Approx. 415 kg	
Dimensions (LxWxH)	Approx. 1002 x 815 x 1480 mm	

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

- 2-PHASE-SYSTEM WITHOUT PRESSURE CYLINDERS
- WET / DRY FOAM
- EASY TO FILL E.G. LAKES, HYDRANTS