

HIGH PERFORMANCE EXTINGUISHERS

APPROVED
FOR



Patented, proven, professional...

Our most demanded extinguishing devices for professional firefighters offer outstanding performance, versatility and ease of handling. The unique high pressure technology is proven worldwide by thousands of units. Successful operations and enhanced rescue capabilities are ensured by the optimal use of foam agent, superior jet range and maximum safety for the operator.

Fast, effective, reliable ...



HiCAFS...

...generates a far-reaching jet of homogeneous and long lasting adhesive-foam, sticking to walls and even overhead.



HiPRESS...

...generates a far-reaching jet of liquid foam, penetrating into hollows and smallest gaps.



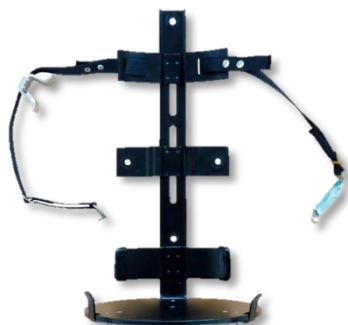
TECHNICAL DATA



SPECS	HiCAFS 10	HiPRESS 10
fire rating	55 A / 233 B	55 A / 233 B
filling volume	10 Liters	10 Liters
propellant	2 liters/300 bar	2 liters/300 bar
operation pressure	34 bar, constant	34 bar, constant
duration (fully triggered)	app. 22 sec.	app. 22 sec.
jet range	up to 16 m	up to 16 m
range of temperature*	-25 to 60° C	-25 to 60° C
weight (empty / filled)	app. 14 / 24 kg	app. 14 / 24 kg
distance to electric voltage	min. 1 m, max. 1000 Volt	min. 1 m, max. 1000 Volt
height	630 mm	630 mm
diameter of vessel	200 mm	200 mm
approval	SQ 43/15	SQ 44/15

*with frost proof extinguishing agent

optional accessories:



Wall bracket

For mounting in buildings and vehicles.



Additional bottle holder

For second pressure bottle (respiratory protective equipment)



Backpack

with adjustable straps and quick-release fasteners. Assembly kit included
Weight: 1.4 kg



CFRP air bottle

2 liter/300 bar carbon fiber. Replacement for steel bottle(s).
Weight reduction: 2 kg!

