

aska®

**For
Class D
Fires**

A special extinguisher for fighting burning magnesium and other metal fires (fire class D) by heat extraction! Magnesium, a light metal increasingly used in many industries, cannot be extinguished in a conventional manner, because of its explosive reaction to water. The only way to curb magnesium fires consists in use of special powder or sand. Thus, there is no cooling and extinguishing, but only a covering of the burning metal – until now!

The special cooling effect of Cold Metal, an anhydrous extinguishing agent, combined with the proven Aska HiPRESS- technology now allows for the first time the highly effective extinguishing of metal fires. The mobile unit can be applied fast and easily everywhere. Thanks to its large wheels it can be safely moved, even on stairways.

Applicable on Class D Fire



Tested & Approved By



aska®

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High Pressure Cold Metal Fire Extinguisher



EN3-7 Standard

Aska Handheld + Backpack - 10L



DIN1866 Standard

Aska Trolley Mounted - 50L

Specifications	10 Liter	50 Liter
Operating Pressure	34 Bar	34 Bar
Weight Of Empty System	16 Kg (Approx.)	56 Kg (Approx.)
Weight Of Filled System	27 Kg (Approx.)	106 Kg (Approx.)
Diameter	200 mm	420 mm
Height	645 mm	740 mm
Flow Rate	27 L / min	5 meter
PESO Compressed Air Bottle	2L x 200 Bar	6L x 300 Bar
Temperature Range	-20°C to 60°C	750 gms.
Minimum Functional Time With Continuous Jet	40 sec. (Approx.)	80 sec. (Approx.)
Lancing Distance With Jet Mode	Upto 5 meter	15 - 17 meter
Propellant	Compressed Air	Compressed Air

Sales & Service Centers

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