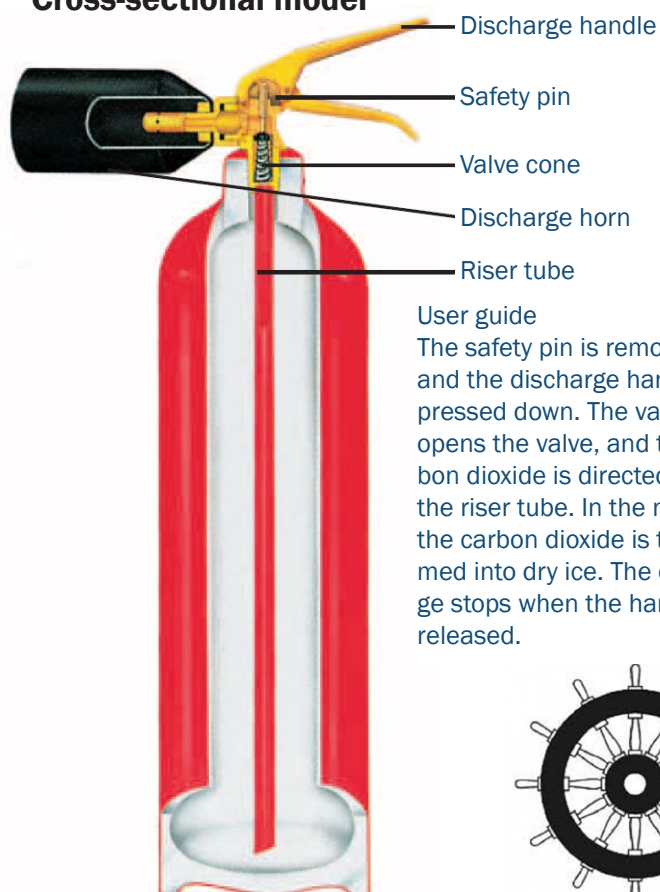


FIRE EXTINGUISHER - KS 2 SB

- Fire extinguisher with CO2 propellant; particularly suited for electrical equipment and flammable liquids

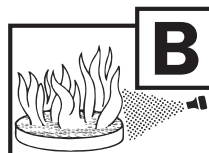
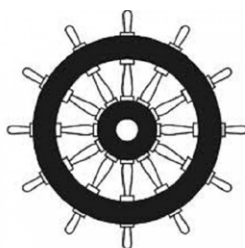
Product no.: G1851

Cross-sectional model



User guide

The safety pin is removed, and the discharge handle is pressed down. The valve cone opens the valve, and the carbon dioxide is directed through the riser tube. In the nozzle, the carbon dioxide is transformed into dry ice. The discharge stops when the handle is released.



Technical information

Type	Total weight	Extinguishing agent	Net weight	Propellant	Discharge time	Jet length	Working temperature range	Overall dimensions		
								Height	Depth	Width
KS2SB	5,5 kg	CO2	2 kg	CO2	8,5 sec. at +20°C	3.0 m at +20°C	-30°C - +60°C	560 mm	270 mm	110 mm

We reserve the right to modify the technical specifications.

**FIRE
RESCUE
SAFETY**

LOTEK SAFETY

With more than 40 years of experience, Lotek A/S is today one of the Denmark's leading suppliers of solutions within fire, rescue, and safety. The company's exclusive agencies for top-quality system components ensure our customers the right quality at the right price.

More than
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in safety