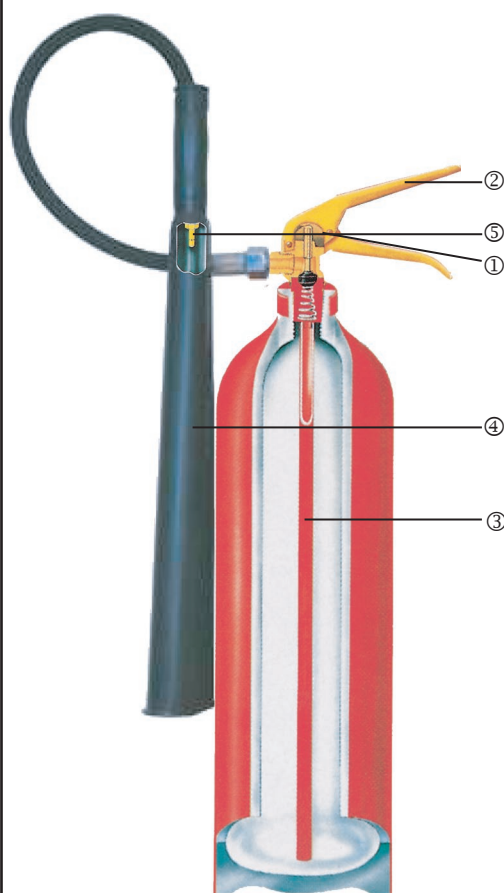


# FIRE EXTINGUISHER - KS 5 ST

- Fire extinguisher for use with electrical equipment and flammable liquids

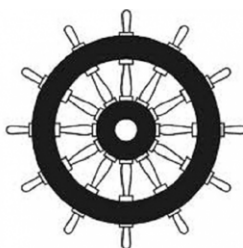
Product no.: G1810

## Cross-sectional model



- ① Safety pin
- ② Discharge handle
- ③ Riser tube
- ④ Discharge horn
- ⑤ Nozzle

User guide  
The safety pin ① is removed, and the discharge handle ② is pressed down. The valve cone opens the valve, and the carbon dioxide is directed through the riser tube ③. In the nozzle ⑤, 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
KS5ST	14 kg	CO <sup>2</sup>	5 kg	CO <sup>2</sup>	ca, 14 sec.	5 m	-30°C - +60°C	930 mm	400 mm	136 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  
**40 years**  
of experience  
in safety