



CO₂ Fire Extinguishers

Types: KS 10, KS 20, KS 30, KS 60



A safe and reliable CO₂ fire extinguisher that leaves no residues.

GLORIA CO₂ fire extinguishers can be used in the following fire classes:

Fire classes and ratings	A	B	C	D
KS 10		113 B		
KS 20		144 B		
KS 30/60		●		



144 B = Type KS 20

GLORIA Recommendation

- ★ These mobile units are of high performance and suitable especially for areas with a high fire risk as laboratories, transformers, and for aviation

GLORIA Performance

- ★ Approval to DIN EN 3
- ★ Excellent for use in case of larger security distances to the source of fire (e.g. electrical installations)
- ★ The cylindrical snow horn with large handle for efficient fire fighting
- ★ Units very mobile
- ★ 6 m high pressure hose standard, Types KS 30, KS 60 alternatively with 10 m hose

GLORIA Safety

- ★ Container made of high quality sheet steel weather resistant polyester paint finish
- ★ Cylinders with 250 bar test pressure
- ★ Excellent stability



Fig. KS 10



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GLORIA Description

- ★ Units are immediately ready for use
- ★ Controlled discharge
- ★ Additional handles on snow horn for optimum performance
- ★ Clear instruction labels

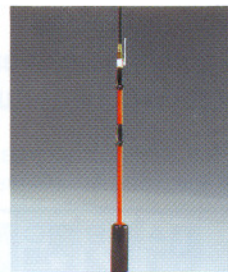
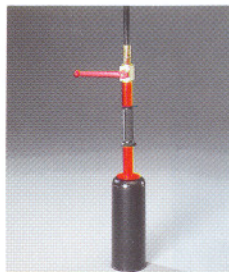
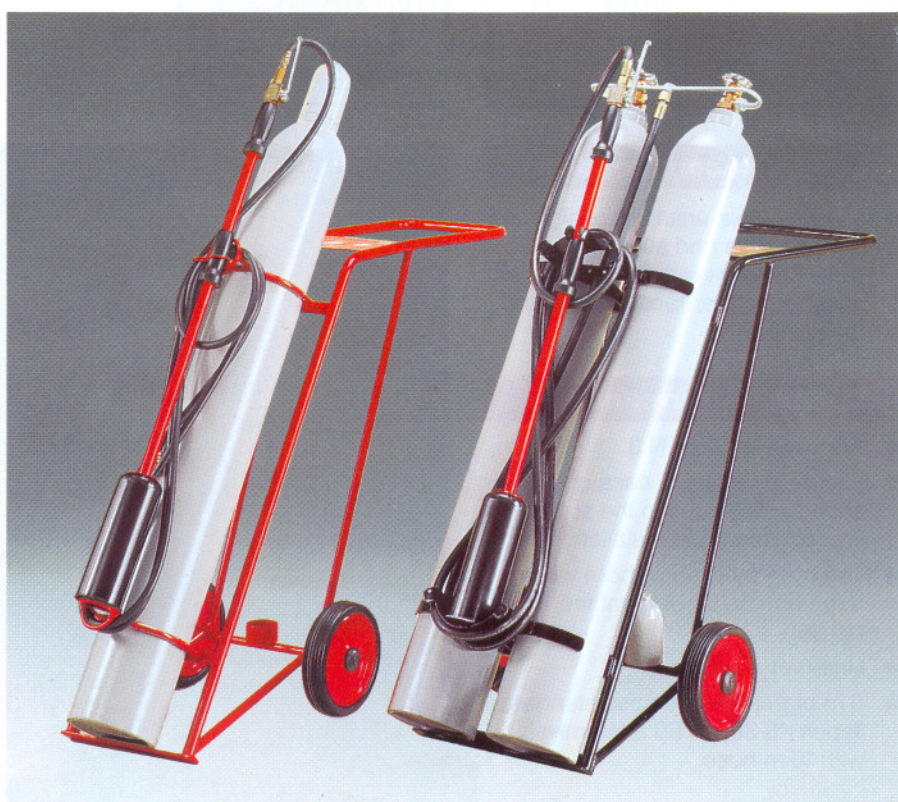


Fig. 1
Snow horn
KS 10
Fig. 2
Release valve
KS 60
Fig. 3
Snow horn
KS 30/KS 60

GLORIA Competence

- ★ GLORIA, Europe's leading manufacturer of fire extinguishers, represents quality and progress in more than 100 countries around the world
- ★ Approved quality assurance programmes and continuous training with participation in international committees ensures our lead in future research and product development



Technical Data

Type	Model	Registration number	Weight of charged extinguisher kg	Extinguishing agent	Quantity of extinguishing agent kg	Propellant gas	Working pressure up to bar	Discharge sec.	Range metres	Working temperature range	Dimension extinguisher in bracket		
											Height mm	Width mm	Depth mm
KS 10	K 10	P3-5/92	45	CO ₂	10	CO ₂	58	15	4-5	-20°/+60°	1040	480	480
KS 20	K 20	P3-1/93	72,4	CO ₂	20	CO ₂	58	20	5,5	-20°/+60°	1210	480	480
KS 30	K 30	P3-1/69	110	CO ₂	30	CO ₂	58	78	4-5	-20°/+60°	1520	520	1540
KS 60	K 60	P3-1/83	200	CO ₂	60	CO ₂	58	70	4-5	-20°/+60°	1520	640	1540

Technical alterations reserved.

Especially environmentally-friendly – This paper was produced without chlorine-bleach.