

GLORIA®

Safety First

CO₂-Fire Extinguisher CF 10/20/30C/50



GLORIA

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GLORIA GmbH | Diestedder Straße 39 | 59329 Wadersloh
Telefon +49 (0)2523 79349-900 | Telefax +49 (0)2523 79349-93
info@gloria.de | www.gloria.de

■ Main Advantages of CF 10/20/30C/50

- Approved in accordance with EN 1866
- The snow horn enables a targeted extinguishing agent application
- Maximum mobility due to large, wide wheels
- Ideal for marine industry: removable frame

■ Details and Features of CF 10/20/30C/50

- Compressed gas tank exterior with a weather-resistant and durable coating
- Extinguishing agent container with safety plates, test pressure 250 bar
- Excellent stability due to a robust tube frame
- Built-in safety valve in locking unit
- Suitable for electrical installations up to 1000 volts at 1 m minimum distance, above this observe DIN VDE 0132
- Devices are quickly ready for use due to the rotary valve
- Extinguishing agent stream can be turned off at any time by valve lever
- Additional handles on the insertion tube allow safe and optimal operation
- High-pressure hose as standard:
 - CF 10 with 6 m
 - CF 20 with 6 m
 - CF 30 C with 10 m
 - CF 50 with 10 m
- Areas of application: 

Type	Art.-No.	Extinguishing Agent	Model	Propellant	Extinguishing Performance LE*	Discharge range / time	Temperature Range	Total weight	H/W/D in bracket ø – cylinder
 CF 10/6	000798.2851	CO ₂	K 10	CO ₂	144B 9	ca. 4 m ca. 17 Sec.	-30 °C to +60 °C	ca. 42 kg	ca. 920/350/1050 mm ø 154 mm
 CF 20/6	000766.2851	CO ₂	K 20	CO ₂	2 x 144B 18*	ca. 5 m ca. 27 Sec.	-30 °C to +60 °C	ca. 72 kg	ca. 1000/490/1050 mm ø 232 mm
 CF 30 C /10	000802.2969	CO ₂	K 30	CO ₂	3 x 144B 27*	ca. 5 m ca. 30 Sec.	-30 °C to +60 °C	ca. 98 kg	ca. 1250/500/700 mm ø 267 mm
 CF 50/10	000809.2851	CO ₂	K 50	CO ₂	5 x 144B 45*	ca. 6 m ca. 52 Sec.	-30 °C to +60 °C	ca. 140 kg	ca. 1420/600/1400mm ø 267 mm

* LE = Determination of extinguishing agent units (LE) based on performance type CF 10.  MED License