

The CO<sub>2</sub>-filling connection with isolating and relief valve is for the filling of CO<sub>2</sub>-fire extinguishers and CO<sub>2</sub>-cylinders with a male thread (W 21,8 x 1/14")

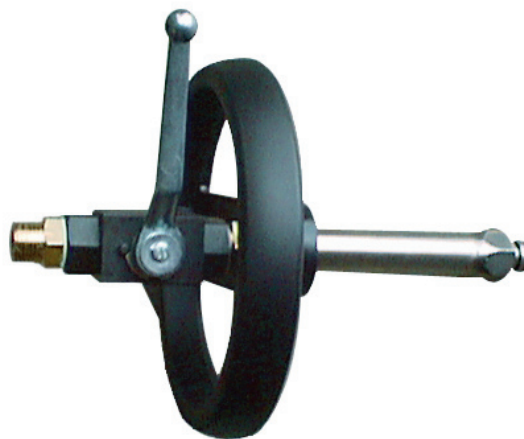
The unit is equipped with:

- » Isolating ball valve
- » CO<sub>2</sub>-threaded connection with handwheel

The EMDE CO<sub>2</sub>-filling connection guarantees a fast and economic CO<sub>2</sub>-filling procedure. Less than 10 g CO<sub>2</sub> must be discharged, to depressurize the adaptor.

## TECHNICAL DATA

Operating pressure:	max. 130 bar
Version:	<ul style="list-style-type: none"><li>» corrosion-resistant</li><li>» sealings are CO<sub>2</sub>-resistant</li><li>» protection shell and relief outlet</li></ul>
Dimensions (lxw):	approx. 180 x 180 mm



## ADAPTOR · SPECIAL TOOL BOX

ANSUL Adaptor (No. 200 201)



FAC Adaptor (No. 200 205)  
Wrench size 5 or 6 mm



GLORIA Adaptor (No. 200 209)



Special tool box  
for closing of CO<sub>2</sub>-cartridges

(No. 200 200)

