



CO₂-Recycling Unit

No. 269 000 · KR04

ALL-IN-ONE-UNIT

Unit for recycling, emptying and filling of CO₂ - and emptying and filling of FM-200, NOVEC, FE13 Unit.

The CO₂ recycling plant Model KR04 is used for emptying and recovering CO₂. As the cylinders are emptied, over 99% of the carbon dioxide is recovered.

Act environmentally friendly and support climate protection. Use our CO₂ recycling plant KRO4 and help to reduce the greenhouse effect.

Dual Machine

The carbon dioxide recycling system model KRO4 is used for nearly complete emptying of CO₂ fire extinguishers, CO₂ cartridges and CO₂ cylinders. The CO₂ extinguishers, CO₂ cartridges and CO₂ bottles to be emptied are emptied to a residual pressure of less than 7 bar. It ensures that no harmful carbon dioxide escapes into the environment.

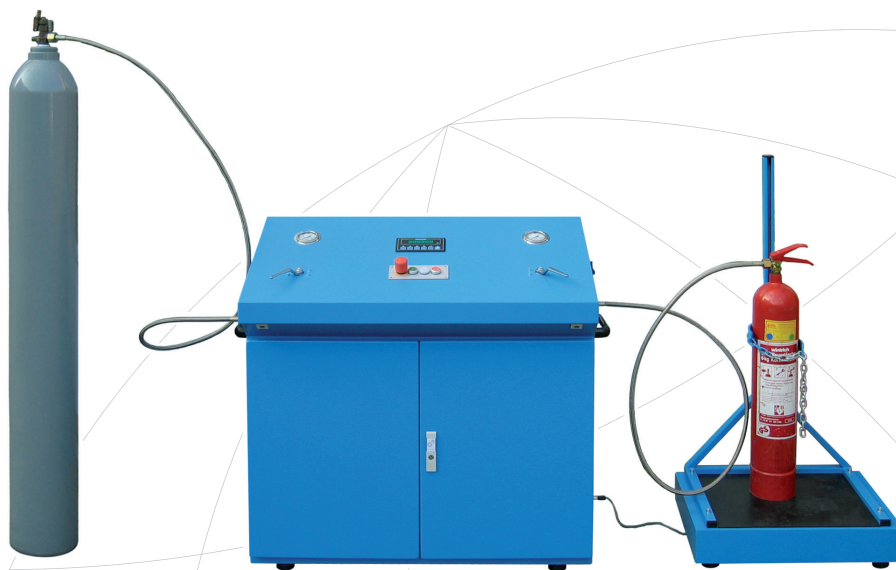
The KRO4 can also be operated as a CO₂ transfer machine for filling fire extinguishers and bottles via the separate floor scale. When the programmed weight is reached, the system switches off automatically.

Equipment of the plant:

- » Safety valve 130 bar
- » CO₂ filter
- » Floor scale up to 200 kg with digital display
- » Manual relief ball valve
- » Inlet and outlet pressure gauge
- » Filling and emptying hose, 2 m each

Equipment of the plant:

- » CO₂ fast filling connection, type CO₂-QUICK
- » CO₂ adapter for picking up and emptying cartridges



TECHNICAL DATA

Motor:	AC 230 V, 50 Hz, 10 A
Filling capacity:	CO ₂ liquid: approx. 15 l/min CO ₂ gaseous: approx. 6 l/min
Compressed-air:	6 – 8 bar
Weight:	approx. 70 kg
Safety valve:	130 bar
Evacuation:	up to 7 bar
Dimension (l x w x h):	approx. 1000 x 500 x 1000 mm (without floor scale)
Color:	hammer finish painted blue