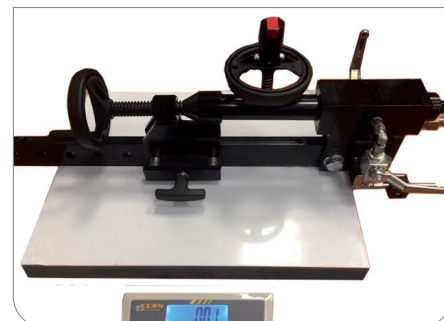


## CO<sub>2</sub>-Filling Units

### No. 208 000 · KU3-PACKAGE

#### KU3-PACKAGE

(available in KUD3 compressed air driven 8-10 bar, KU3 230 V, 16 A, and KUS3 380 V, 12 A)



#### Compact, portable CO<sub>2</sub>-filling Unit

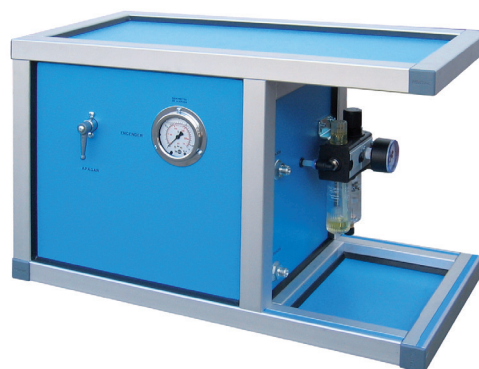
- » with separate filling rail for filling CO<sub>2</sub>-cartridges from (20) g to 6 kg CO<sub>2</sub>-Bottles
- » and separate scale

Particularly suitable for small fire extinguisher maintenance facilities and service vehicles to pump spot CO<sub>2</sub> or CO<sub>2</sub> fill.  
Flow rate: max. 3.5 kg/min.

#### TECHNICAL DATA

##### KU3 (No. 251 000)

Construction:	steel construction with sheet casing
Pump:	3-piston-pump
Motor:	AC 230 V, 16 A
Weight:	approx. 34 kg
Capacity:	max. 3.5 kg/min
Dimensions (l x w x h):	approx. 550 x 400 x 340 mm
Colour:	hammer finish painted blue



#### TECHNICAL DATA

##### KUD3 (air compressed) (No. 203 000)

Construction:	aluminium
Motor:	Compressed-air driven 8 – 10 bar
Weight:	approx. 25 kg
Capacity:	max. 3.5 kg/min
Dimensions (l x w x h):	approx. 550 x 400 x 340 mm
Colour:	hammer finish painted blue

#### TECHNICAL DATA

##### KUS3 (No. 231 000)

Construction:	aluminium
Pump:	3-piston-pump
Motor:	three-phase current 230 V/400 V, 12 A
Weight:	approx. 36 kg
Capacity:	max. 3.5 kg/min
Dimensions (l x w x h):	approx. 550 x 400 x 340 mm
Colour:	hammer finish painted blue