

Mobile Service Station

No. 123 000 · MSS-P-III

The Mobile Service Station model MSS-P-III is the perfect technical solution for all service workshops for fire extinguishers. All necessary units are combined using the space of an euro-pallet. It can be loaded and unloaded easily in a service vehicle by fork lifter.

The Mobile Service Station is equipped with the following components:

- » Powder Filling Unit:  
Filling capacity: 20 kg/min  
Electrical filter cleaning  
Electrical height adjustment  
Internal hopper: 30 kg
- » CO<sub>2</sub>-Filling Unit:  
Filling capacity: 3,5 kg/min  
Compressed air driven (supply by internal compressor)  
Safety valve (130 bar)
- » CO<sub>2</sub>-Universal-Filling Rail: For filling of CO<sub>2</sub>-cartridges of all sizes and makes
- » Compressed air compressor:  
Tank volume: 20 l, max.: 8 bar
- » Powder storage container:  
Capacity: 50 kg
- » Nitrogen-cylinder:  
Capacity: 10 l, 200 bar
- » CO<sub>2</sub>-cylinder: Capacity: 6 kg
- » Manual clamping device
- » Boxes: 24 (8 x 3) boxes for storage of accessory and spare parts  
Dimensions (l x w x h):  
approx. 700 x 360 x 100 mm
- » Nitrogen quick filling adaptor:  
N<sub>2</sub>-QUICK
- » Hose testing unit: For pressure testing of fire extinguisher hoses and safety valves with gauge and safety cap
- » Digital scale: 30 kg, resolution 1 g  
Dimension (l x w): approx.  
300 x 310 mm
- » Toolwall: perforated grid wall for tools ; Dimensions (l x w): approx:  
500 x 340 mm



**TECHNICAL DATA**

Dimensions (l x w x h):	approx. 1200 x 800 x 1300 mm
Construction:	aluminium
Motor:	AC 230 V, 50 Hz, 16 A
Weight:	approx. 290 kg
Colour:	hammer finish painted blue