

DSV MOBIL
(EN ISO 12100-1, EN ISO 12100-2)

Art. No. 186503



Transport wheels: Ø 200 mm, roller bearing mounted. **Dimensions:** Height [mm]: min. 950, Height [mm]: max. 1340, Width [mm]: 575, Depth [mm]: 750. **Weight [kg]:** 30. **Surface:** Hammer finish, silver-grey Powder coating, RAL9007.



Clamping devices SVM, DSV MOBIL, DSV STATIONARY
Rapid, firm and safe clamping

• Mobile rotatable clamping device DSV MOBIL with accessories.



STRENGTHS AT A GLANCE

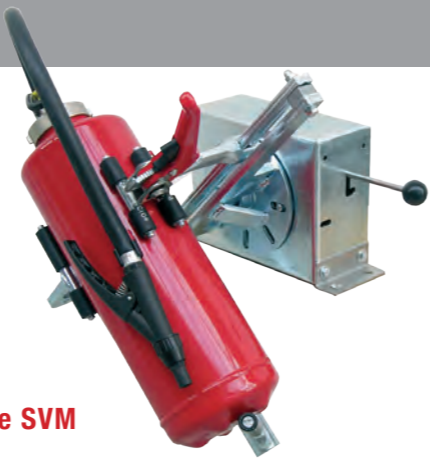
- **RAPID, FIRM AND SAFE CLAMPING**
- **SIGNIFICANTLY IMPROVED ERGONOMIC WORKING**
- **SUITABLE FOR ALL POWDER SUCTION MACHINES**

• The rotation of the clamping device is rather essential for efficient maintenance work. The clamped fire extinguisher can be revolved by 360° to any desired position and locked stepwise in 22.5° increments. Work can be carried out safely with just a few strokes. Once clamped, the fire extinguisher remains in the holder for the duration of the entire maintenance. You can work without great physical effort, which greatly increases work safety. The height adjustment of the clamping device additionally guarantees the ergonomically correct working height. Even if the DSV MOBIL is installed in a service vehicle it can be adjusted to such a low height as to make work convenient.



Rotatable clamping device DSV STATIONARY

The **clamping device DSV Stationary** is fastened to a workbench. The clamped fire extinguisher can be rotated by 360° and locked stepwise. Work can be carried out safely and with a minimum of physical effort with just a few strokes. The adjustable fire extinguisher rest ensures optimal balance whilst rotating.



Rotatable clamping device DSV MOBIL

The **clamping device DSV MOBIL** allows you to maintain 2 - 12 kg fire extinguishers in any position at any site with a minimum of physical effort. The mobility saves time because the fire extinguishers requiring maintenance no longer need to be collected, taken to a workbench and then returned. The storage and fastening options on the clamping device offer room for tools and spare parts, saving you from running back and forth. The "workbench" goes to the fire extinguisher!

Accessories for DSV MOBIL (surcharge)

1	Art.-Nr. 186910	Scales Digi 5000 g, Digit increment 1 g
2	Art.-Nr. 187111	Bracket for scales Digi 5000
3	Art.-Nr. 186004	Vehicle fixture for standing transport
4	Art.-Nr. 186903	Floor scales 30 kg, Digit increment 10 g
5	Art.-Nr. 186556	Stainless steel holder for floor scales 30 kg
6	Art.-Nr. 186557	Tool tray VA
7	Art.-Nr. 187096	Toolbox



Mechanical clamping device SVM

The **clamping device SVM** is suitable for quick and safe clamping of all 2 - 12 kg fire extinguishers. As with all of our clamping devices, the pressing surfaces are rubberised to protect the fire extinguishers. Also, the drop-forged slide with hardened ratchet adjustment guarantees greatest stability and a long service life.



DSV STATIONARY
(EN ISO 12100-1, EN ISO 12100-2)

Art. No. 186504



Dimensions: Height [mm]: 390. Width [mm]: 390 - 510. Depth [mm]: 360. **Weight [kg]:** 13.5. **Surface:** Powder coating, RAL9007 Grey aluminium

SVM

(EN ISO 12100-1, EN ISO 12100-2)

Art. No. 186501



Dimensions: Height [mm]: 155. Width [mm]: 415 - 560. Depth [mm]: 245. **Weight [kg]:** 4.5. **Surface:** zinc plated.