



FES Liquid Stationary Servicing workstation

STRENGTHS AT A GLANCE

- SERVICE WORK WITHOUT FIRE EXTINGUISHING AGENT LOSS AT MINIMAL FOAM DEVELOPMENT
- EFFICIENT REFILLING OF WATER OR FOAM FIRE EXTINGUISHERS

• Art.-No. 186700 FES Liquid Stationary.
(Photo shows options and accessories at extra charge)

• The FES Liquid Stationary is a stationary service station for fire extinguishers with liquid fire extinguishing agents. (water and water-foam fire extinguishers)

Foamless, efficient, complete

The **FES Liquid Stationary** is a complete workstation for service workshops to inspect and / or refill water or foam fire extinguishers. It is not only a streamlined but also an extremely clean solution when having to process a high number of units in short order.

The workstation is set up in a frame made of high-grade sheet steel. It comes with 4 adjustable bases for exact horizontal alignment. You will find a removable collecting tank underneath the high-grade steel grating. The workstation has a water connection with filling hose as well as a compressed air connection. The basic equipment includes a permanently installed tumbler **clamping device DSV**, an inspection container with pneumatic height adjustment, a water quantity meter and an universal emptying adapter.



Options FES Liquid Stationary (surcharge)

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| 1 | Art.-Nr. 186755 | Electronic, programmable metering device for the water quantity to be filled |
| 2 | Art.-Nr. 186750 | Electronic, programmable metering device for the water and foam quantities to be filled, including control electrics |
| 3 | Art.-Nr. 186751 | LED workstation lighting including switches and 2 socket outlets |
| 4 | Art.-Nr. 186705 | 50 Litres intermediate storage container with filling level monitoring, areometer and suction lance |
| 5 | Art.-Nr. 186752 | 16 storage bins with pick opening size 4 with bearing rails |



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| 6 | Art.-Nr. 186753 | Roller container for maintenance certificates, inspection flags and sealing wire |
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Accessories FES Liquid Stationary (surcharge)

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| 7 | Art.-Nr. 186706 | Foam additive pump 230 V / 240 L/min (not pictured) |
| 8 | Art.-Nr. 186910 | Scales Digi 5000 g, Digit increment 1 g (not pictured) |
| 9 | Art.-Nr. 186913 | Floor scales 20 kg, Digit increment 10 g |
| 10 | Art.-Nr. 186301 | Nitrogen filling unit SFA |
| 11 | Art.-Nr. 187072 | Steel cylinder filled with 10 L nitrogen, 200 bar |
| 12 | Art.-Nr. 186330 | Holder for one nitrogen storage bottle |
| 13 | Art.-Nr. 186801 | N ₂ -Pressure reducer, 0 - 20 bar, with quick action coupling and manometer protective caps, max. 200 bar |



TECHNICAL DATA

FES Liquid Stationary

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

Art.-No. 186700



Max. volume inspection container: 12 Litres
Filling and emptying speed for fire extinguishers: approx. 4 L/min. **Filling speed fresh water:** approx. 10 L/min.
Universal emptying adapter: with cap nut M74 x 2 (other screw threads upon request).
Connections (right): Compressed air connection, 5 to 8 bar. Fresh water connection, for hose Ø 13 mm. Outlet of drip tray, for hose Ø 25 mm, Power connection 230 V (optional), with 5 m power cord & Schuko plug.
Dimensions: Height [mm]: 2250, Width [mm]: 1310, Depth [mm]: 850. **Weight [kg]:** 155.
Model: High-grade steel.
IP rate: IP54

Subject to technical modifications / 03-2020