



cleaning and testing of spraying tools



FIMRO GmbH | Harzblick 1 | D-38895 Halberstadt OT Langenstein Telefon +49-3941/56929-0 | Fax +49-3941/56929-29 www.fimro.com | info@fimro.com

Your competent partner since 1995

Development and manufacturing of machines

Trading with peripheral devices

Peripheral devices assembly, repair, and service



Cleaning and testing of spraying tools with the Fimro - SPC series systems

- Increased process reliability
- No disassembly of spraying tools
- Preservation of spray nozzle adjustment
- Cleaning to remove a wide variety of release
- agent residues

 Ideal application of release agent
- System leak testing
- Flow rate testing

SPC series



- Robust systems made of stainless steel
- Easy to operate manually or automatically
- For all spraying tools
- In-house development and production
- Production certified according to ISO 9001

Equipped with a flip lid featuring an integrated viewing window, this compact unit provides the optimal solution for small spraying tools.

- Small spraying tools
 - L 800 x W 700 x H 350 mm
- System pump with 160 l/min
- Stationary
- Manual



For cleaning medium-sized spray tools, these mobile units are equipped with a swiveling hood featuring integrated all-around viewing windows.

- Medium spraying tools
 - L 1.000 x W 1.000 x H 800 mm
- System pump with 160 l/min
- Mobile
- Manual / Semi-automatic / Automatic



For large and heavy spray tools, this cleaning system is equipped with an integrated linear unit. A lift table significantly simplifies the connection of the spray tools.

- Large spraying tools
 - L 2.500 x W 2.500 x H 1.500 mm
- System pump with 300 l/min
- Stationary
- Manual / Semi-automatic / Automatic



This cleaning system is designed for very large and heavy spraying equipment. Thanks to the drivability of the station, the spraying equipment can be positioned safely and easily.

- Very large spraying tools
 L 2.500 x W 2.000 x H 2.500 mm
- System pump with 300 l/min
- Stationary
- Manual / Semi-automatic / Automatic



30 years of experience in servicing temperature control devices

- Service and Maintenance
- Safety inspections
- Measuring equipment testing and calibration
- spare parts inventory for short response times
- Devices from all manufacturers
- Service and testing certified according to ISO 9001



FIMRO GmbH | Harzblick 1 | D-38895 Halberstadt OT Langenstein Telefon +49-3941/56929-0 | Fax +49-3941/56929-29 www.fimro.com | info@fimro.com



Service