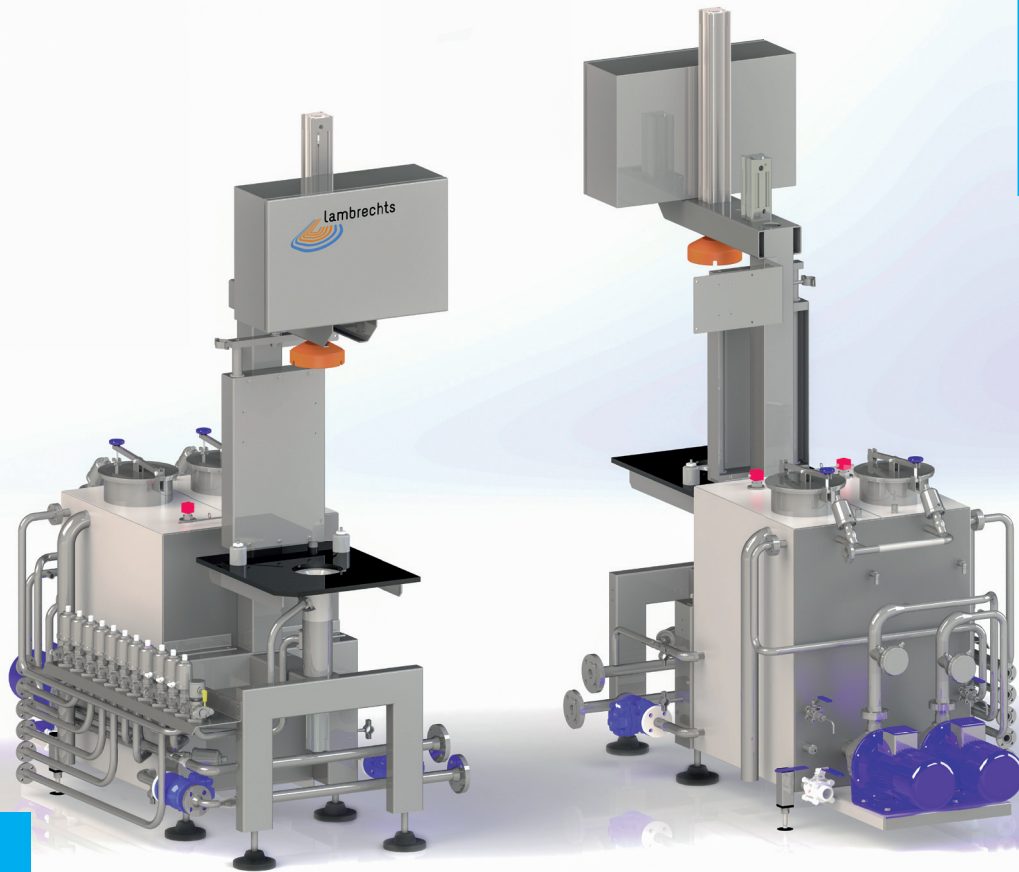




Kegs



25 kph

Micro 125

Semi-automatic washer for kegs

Powerful Cleaning, Optimal Space Utilisation

Compact Design

Space-saving with dimensions of 960 x 1822 x 2226 mm (WxDxH)

Robust stainless steel frame

Durable and suitable for intensive use

Advanced Cleaning System

Recirculation of detergent with heating and optional second system

Easy Operation

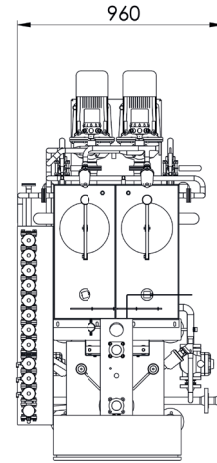
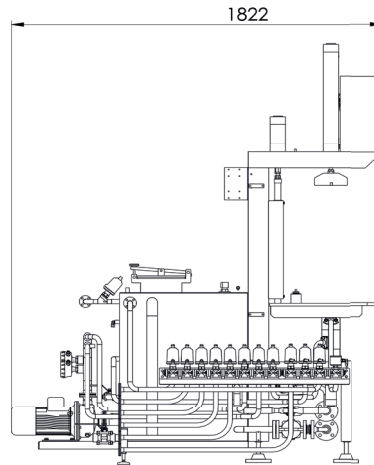
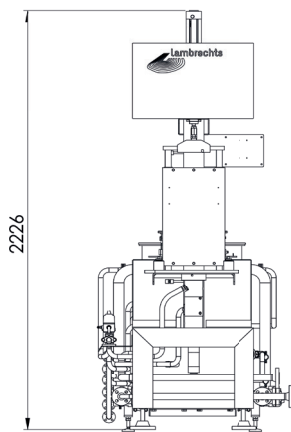
PLC with a user-friendly control panel

Automatic and Flexible

Automated process with manual keg handling

Hygienic and Maintenance-friendly

Meets the highest standards and is easy to maintain



Technology

- Intensive cleaning with pulsating washing
- Steam sterilisation or chemical disinfection
- Pressurised with CO₂
- Manual handling of kegs

Process

- Process monitoring with sensors and self-monitoring controls
- Hygienic design
- Automatic process (cleaning, sterilisation, filling)

Construction

- Compact design: 960 x 1822 x 2226 mm (WxDxH)
- Stainless steel frame
- Complete piping and electrical wiring
- Integrated detergent tank with pump, heating, level and temperature monitoring
- PLC control
- Integrated electrical cabinet with display controls

Options

- 2nd detergent tank
- Manual filling head

Applications

- Suitable for kegs from 10 to 60 litres (DIN and European standards)
- Stainless steel kegs
- Processes up to 25 kph

Benefits

- Easy installation and maintenance
- Accessible and user-friendly

Efficient Cleaning and Sterilization in a Compact Design

The Micro 125 is a compact and efficient solution for keg cleaning and sterilisation.

With a capacity of 25 kegs per hour, it offers reliable performance in a space-saving design. The Micro 125 is easy to install and operate, thanks to its integrated PLC control and user-friendly interface. The automatic process and solid construction ensure dependable operation, while the hygienic design meets the highest standards. This washer is ideal for facilities with limited space looking for an efficient and durable cleaning solution.