

PICKLING TECHNOLOGY

With all our activities we combine extra requirements on quality: first-class material, innovative technology and a solid production. Premium quality – the very fine different! Behind of that there are people who achieve the best with responsibility and passion. For your satisfaction, for your success!



PI 258/354 MC₂R
Fully-automatic
reversible
servo-injectors

- Easy operation and ergonomic industrial design
- Direct drive via servo technology
- Precision needle heads with quick change (release) needle-bridgesystem
- Complete separation of pump cycle from all electromechanic components
- Product related pump selection
- Pre-filter system electronically supervised
- Automatic rotary filter units
- Process parameters infinitely variable
- Special conveyor from polyethylene, easy to remove for sanitation
- MC₂ R-control with touch-screen
 - 99 memory spaces for recipe storage
 - Infinitely variable stroke height selection
 - Strokes infinitely variable
- Automatic stand by mode for needle head and brine circulation
- Highest injection precision supported by position controlled brine valve
- Injection pattern variable via automatic belt positioning
- Automatic sanitation program
- USB/Ethernet and CAN-Bus standard

Innovative pickling technology - made in germany