

CS 20



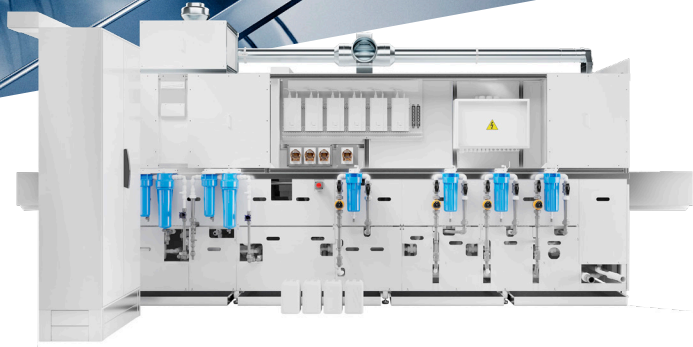
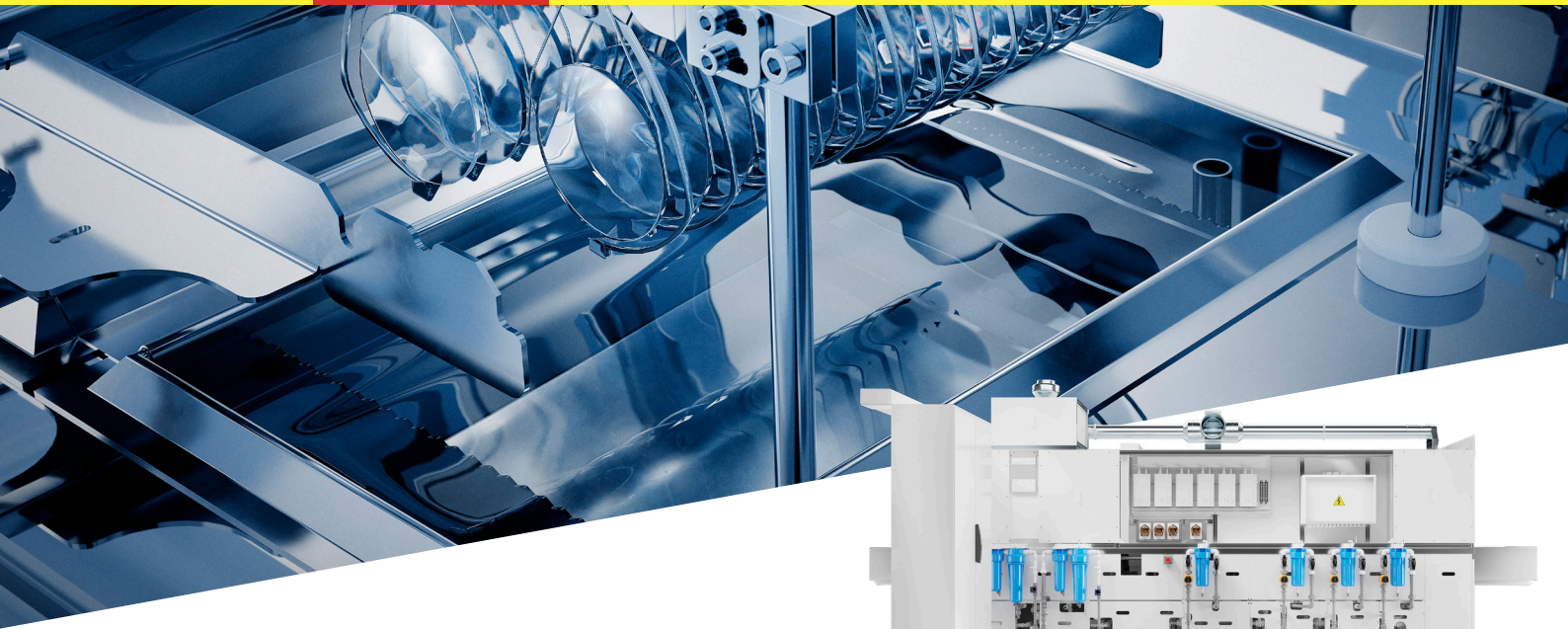
ULTRASONIC CLEANING AT ITS BEST

### PRODUCTION CAPACITY

- Cycle time .....: ~ 5 minutes
- Lenses / cycle .....: 28 → 32
- Lenses / hour .....: 336 → 384
- Type of lenses .....: all types Ø 40 to 80mm

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### SPECIFICATIONS

- Ultrasonic cleaning anywhere in the process
- 1 single zone for cleaning
- 1 IN and 1 OUT automatic conveyors
- Automatic detergent and water refilling
- Customisable machines: cleaning line with 7, 8 or 9 tanks
- Designed for heavy-duty use
- Remote connection to SCL service team
- Optimized water and energy consumption
- User friendly HMI

### BENEFITS

- ISO6 cleaning chamber
- Less contamination of process zones. In and out buffers
- Easy maintenance, stable process and no production stop
- Available options to fit customer's needs
- Very limited downtime
- Easier and faster diagnosis. Upgrading possibility
- Sustainable process

### TECHNICAL DATA

Machine in 1 part  
 Dimensions .....: 520 cm x 160 cm x 230 cm  
 Weight .....: ~ 1325 kg  
 Electricity .....: 17,2 kW / 400 V (3Ph + N + Gnd)  
 Compressed air .....: No  
 Flow machine left to right or from right to left  
 CE compliance

### PERIPHERALS

- Automatic osmosis unit for ultra pure water production
- Draining tank with lift pump
- Ergonomic preparation/control station
- Lens-holders and rack for 28 or 32 lenses



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