



Eiberger Verfahrenstechnik GmbH

AQUA

Spray-flood cleaning system

Our aqueous system for your individual use

AQUA stands for:

- Variable combination of spraying and immersion processes, supported by ultrasonic, basket movement, pressure flooding or high-pressure spraying for effective parts cleaning
- **Variable programm set-up** within the framework of the selected system configuration, in order to achieve the best possible cleaning results matched to your complex part properties
- **User-friendly operation** of the system through a simple and multilingual user interface
- **FRONT-loading principle** manually or via the connection to an automatic feeding device

Cleaning procedure depending on configuration:

- Spray cleaning
- Immersion cleaning with surface liquid run-off
- Spray rinsing
- Immersion rinsing with surface liquid run-off
- Immersion rinsing 2 with surface liquid run-off (optional)
- Drying by intrinsic heat with the aid of vapour extraction, optionally hot-air or vacuum drying



Made to measure and need!



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Standard configuration:

- Safety collection tray made of VA with WHG certificate
- Working chamber with chamber lighting and liquid run-off
- Control system: PLC (SIEMENS S7 TIA portal) and Comfort-Touch. Panel 9" (SIEMENS)
- Remote diagnostics module
- 2 - Tank technology
- Vapour extraction

Options:

- Oil separation (plate phase separator for automatic oil discharge)
- Fine filter (cleaning and rinsing tank)
- Ultrasonic
- Hot-air drying
- Vacuum drying
- Automatic cleaner adding

Available in sizes
M, L, XL.
Special sizes on
request.

Throughput AQUA:

	4-5 charges/h
Equivalent to approx.:	4-5 baskets/h
Equivalent to approx.:	250 - 1000 kg/h

Basket sizes AQUA:

AQUA M	e.g.:	480/320/200 mm
	or	530/320/200 mm
AQUA L	e.g.:	2x 480/320/200 mm
	or	670/480/300 mm
AQUA XL	e.g.:	2x 600/400/300 mm
	or	2x 670/480/300 mm



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