

Diving washing machine

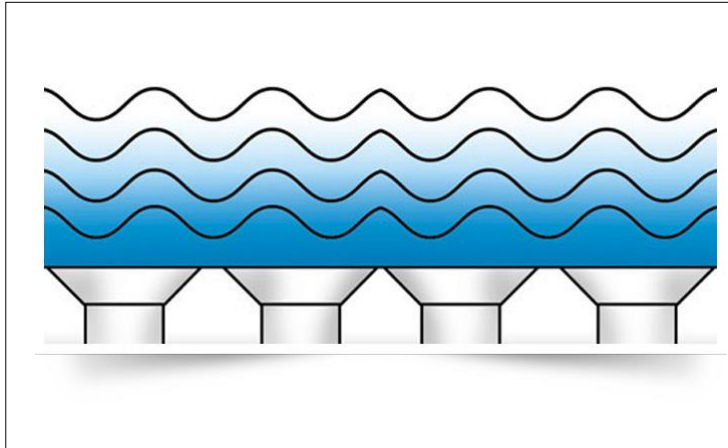


For immersion degreasing, cleaning, preservation, paint stripping

- oscillating
- Ultrasonic
- Multi-stage cleaning



Tauchwaschanlagen



CONSTRUCTION / FUNCTION

Diving washing machine are available in different sizes and designs. The systems are made entirely of stainless steel. Depending on the requirements of the cleaning process of the laundry, several systems can be connected to a multi-stage cleaning.

The cleaning medium is deliberately set in motion during cleaning by a pump with a nozzle system installed in the bath. In addition, the laundry to be cleaned is moved up and down by an oscillating movement in the bath. Ultrasound can enhance the cleaning performance of the oscillation.

APPLICATIONS

Diving washing machine are designed for cleaning of different workpieces in production and maintenance. These systems can be e.g. Always use when a high contact time of the cleaning agent is required or when the laundry needs to be cleaned underwater due to its geometry.

POSSIBLE ACCESSORIES (excerpt)

- suction
- Material flow
- Workpiece carrier
- Ultrasonic
- different types of heating

STANDARD EQUIPMENT

- all media-touched parts and cladding in stainless steel
- electrically heated
- thermally insulated