

// DRUM WASHING UNIT



Proven technology with maximum cost-effectiveness!

With spray-cleaning system and rotating basket for:

- Drums, open containers
- Small components up to medium-size components
- Automatic cleaning processes
- In- and outdoor contaminations

Features:

- Made of stainless steel
- Compact and sturdy construction
- Simple operation
- Mobile, can be used anywhere: space-saving
- Blast pipe system including jet nozzle system
- Prevention of water deficiency
- Electronic heating
- Electronic rotating basket drive
- Automatic steam extraction
- Powerful washing pumps

Options:

- Protectable and programmable electronic control system
- Multi-chamber system
- Telescope jets
- Insertion frame
- Automatic detergent inlet
- Automatic detergent dosage

How the cleaning system works:

Fan nozzles spray the heated detergent onto the component surfaces at high speed, whereby the arrangement of the nozzle jets can be adapted to the individual components to be cleaned. The cleaning product rotates during the cleaning process in a rotating basket against the flow direction. Cleaning and drying takes place in a closed stainless steel container. Contaminations of the cleaning fluid can be absorbed in screen baskets, oily components are removed by a skimmer. As a result, the stand-time of the detergent is increased, costs are cut, the environment is protected and reliable operating processes are ensured.



Advantages:

- Space-saving due to mobile use
- Perfect workplace hygiene
- High cleaning power
- Time-saving
- Wide range of uses
- Individual accessories for demanding cleaning tasks
- Safe and ergonomic work processes assured
- Low effort
- Cleaning operation lasts 1 – 5 minutes
- Pre-drying by steam extraction

Technical data:

Basket	ø 790 mm
Usable height	1075 mm
Loading height	930 mm
Permissible basket load	500 kg
Liquid volume	140 l
Pump flow rate	200 l/min
Injection pressure	5 bar
Rating	230/400 V, 50 Hz 14 A
Pump motor	4 kW
Heating capacity	6 kW
Cage drive	0.09 kW
Steam extraction, 1-step	0.11 kW
Dimensions	Height: approx. 2190 mm
	Width: approx. 1260 mm
	Depth: approx. 1590 mm
Weight:	approx. 350 kg