

Semmelroth Type S50229-2 continuous flow cleaning system ZU2308, used



manufacturer : Semmelroth

Product number:
ZU2308

Description

The Semmelroth Type S50229/2 is a fully automatic, industrial continuous-flow parts cleaning system. It is designed for the continuous, batch-by-batch cleaning of workpieces and components in production (often in foundries or the metalworking industry, e.g. for the machining of aluminium parts).

Part size HxB : 400x30 mm

Cleaning - Rinsing - Drying - Cooling

With workpiece carrier circulation system

- Machine construction entirely in WST stainless steel:
- 1.4301/1.4571

- 2x viewing windows and lighting (cleaning zone, rinsing zone)
- 1x ÖT 60
- 2x filtration units (cleaning / rinsing)
- 2x differential pressure gauges
- 1x base tray with leak detection probe
- 1x waste water pipework for cleaning and rinsing tanks
- 1x 1" waste water pump
- 1x RL150 vapour condenser
- Air-cooled version
- 1x Goods carrier structure

Illustration

1. Fixing station
2. Loading and manual loading/unloading with feed control button 2 Fixing station 1 Unloading
3. Cooling and drying tunnel
4. Control cabinet for cleaning system
5. Contour control plate
6. Condensation droplet separator
7. Washing system
8. Conveyor belt

[] Pump room

Delivery time	immediately
Price	on request

Contact Us

For more details, pricing, or to schedule a viewing, please get in touch!

