

19 ACID DUMPING MACHINE



Function and characteristics

- The purpose of the machine is to dump the formation acid out of the battery container
- Batteries get fixed on the inside conveyor
- Conveyor rotates $180^\circ \pm 20^\circ$
- Variable dumping time
- Possibility to shake the batteries while they are on top
- Controlled draining of the acid
- 100 % acid resistant materials
- Available for all automotive batteries

19 ACID DUMPING MACHINE



MACHINES FOR
BATTERY PRODUCTION AND SPECIALISED
MECHANICAL ENGINEERING

Technical data

Battery types	all automotive batteries, also industrial types
Capacity	variable, depends on battery type
Change-over time	less than 5 minutes
Dimensions (W x D x H)	approx. 2,535 x 1,500 x 2,200 mm
Conveyor belt height	850 mm
Conveyor belt width	300 mm
Weight	approx. 2,000 kg
Material	stainless steel, acid-resistant plastic
Power consumption	approx. 12 kW
Compressed air	6 bar
Visualization	Touch Panel
Control	Siemens / Allen Bradley

Our goods and services = Your benefit

- Worldwide technical and customer service
- Long experience in battery plant design
- Individual system solutions for your production
- Comprehensive advice and on-site analysis

Accumation GmbH

Lindenstraße 3
65555 Limburg-Offheim
GERMANY

Phone: +49 6431 285650-0
Fax: +49 6431 285650-29
info@accumation.de
www.accumation.de

Good reasons for ACCUMATION ...

... we take your production on the road to success because we have the technology you need.

**We look forward
to hearing from you!**