



MACHINES FOR
BATTERY PRODUCTION AND SPECIALISED
MECHANICAL ENGINEERING



The new ACCUMATION- vibration feeder changing system

ACCUMATION has developed a new changing system for plug setting machines with several types of pluggs.

Time-consuming and incorrect fitting are thus a thing of the past. When are you going to change?



Benefit from the advantages:

- + Faster change to a different plug type
- + No need to set wear parts, light barriers or air nozzles after changing the product
- + No tedious emptying of the vibration feeder necessary when changing types
- + Optimal ergonomics when changing vibration feeders
- + Safe transport and storage of the vibration feeders that are not needed

In plug setting machines with several plug types the problem is usually that it is necessary to convert the vibration feeder for each plug type. This requires a lot of time and is susceptible to errors during set-up.

This is where the new ACCUMATION changing system comes in because it exchanges not only the sorting attachment but also the entire vibration feeder with all the sensors and air nozzles.





MACHINES FOR
BATTERY PRODUCTION AND SPECIALISED
MECHANICAL ENGINEERING



The changing cart can be moved to the frame with the required vibration feeder and pushed in.



Once the base plate arrives at the front limit stop the quick release clamps can be attached and the modular plug connected. The changing cart can be removed and the machine is ready to produce with a new plug type.



EVERYTHING FROM A SINGLE SOURCE

Machines (design + construction) for the production of:

- Starter batteries
- Traction batteries
- Industrial batteries

We offer comprehensive services and know-how:

- Worldwide technical and customer services
- Many years of experience in battery plant construction
- Individual system solutions for your production
- In-depth advice and portfolio analysis on site

And we can do even more for you:

Thanks to our integration into the **PÜTZ GROUP** and the resulting **synergy effects** we are able to offer you not only battery production machines but also **the appropriate testing technology** to test surfaces, for dimensional accuracy and completeness.

ASK US NOW!

Thomas Ohl
Branch Manager

tohl@accumation.de
Phone +49 6431 285650 12

Accumation GmbH
Lindenstraße 3
65555 Limburg-Offheim
GERMANY

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