



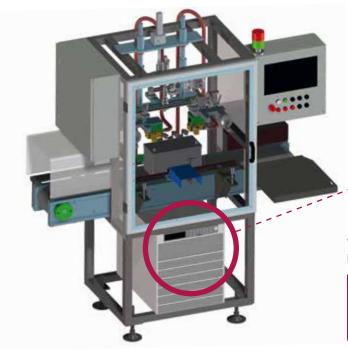
MACHINES FOR BATTERY PRODUCTION AND SPECIALISED MECHANICAL ENGINEERING



Optimised testing process for car and truck batteries:

High Rate Discharge Test with Compact Measurement Technology

Our HRD test unit is now available with the latest measurement technology in the most compact space!





We focus on quality: Chroma ATE Inc. is a leading global supplier of precision test and measurement equipment.

Also for use as a module in the multifunctional test machine!

Your benefit:

- The latest electronics in this compact casing
- Direct control and evaluation via the PLC
- Available up to 2 000 amperes
- Precise voltage and current measurement

- All test parameters are stored in the recipe
- Select a new test programme at the push of a button
- Test programmes are easy to create
- Also available with automatic change over to other battery types

Optional: Database for the storage of your test data



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Example configuration of a modular multifunctional test system:



* individual stations also possible

- ➤ Modular structure
- > Can be combined as required
- ➤ Various levels of performance (up to 12 batteries / minute)
- ➤ High Rate Discharge test (HRD)
- ➤ High Voltage Tightness test (HVT)
- > OCV test
- ➤ Pole brushes
- ➤ Pole oils
- > For all vehicle batteries, optionally also for side terminals
- > Optionally with fully automatic conversion to other battery types
- ➤ Siemens or Allen Bradley controls

EVERYTHING FROM A SINGLE SOURCE

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.

PS: Less paper! More digital!

Subscribe to our News + Innovations in an electronic format and help us to protect the environment.



Good reasons for ACCUMATION ...

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

We look forward to receiving your request!

Accumation GmbH

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