



Information about product price on demand

Parameters

Quantitative unit

ks

- Detailed description

Various specific battery parameters, such as state of charge, are tested in different temperature ranges. These tests are performed at the limits of the safe temperature range of the battery. This category also includes tests at higher charging and discharging currents at static or dynamic temperatures.

Retrofits for instruments

- MK 115/240/720
- MKF 115/240/720
- MKT 115/240/720
- MKFT 115/240/720
- KB 115/240/400/720
- KBF 240/720
- KMF 240/720/1020

Includes

- Independent safety thermal protection class 2 switched when 120°C is reached
- Temperature range limitation adjustable on the unit controller up to 110°C
- Stainless steel pressure relief damper installed in the middle with the ceiling
- Improved door locking mechanism with reinforced hinges
- Nitrogen flushing
- Temperature monitoring in the test area
- CO2 extinguishing
- Monitoring of CO, H2, and O2 in the atmosphere in the test area

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