

Universal ACY 1000

Technical data DIN EN ISO 9934 and VDE

- AC yoke,
up to max. 15.000 AW
- Current flow AC, 2800 A
Peak max. 2000 A effective
- Clamping length 1000mm
- Control voltage
24 V DC
- Power consumption
approx. 24 kVA
- Dimensions of the test bench :
width: 2650 mm
depth: 1050 mm
height: 1950 mm
- Automatic magnetization control
for monitoring the current flow
- Automatic magnetization control
for monitoring the field flux
- Fully automatic, electronic demagnetisation via
current and field flow
- **Large area spraying device**
- **High intensity light K+D UVL-450**



Stationary test bench with 2 combinable AC-Magnetization circuits for simultaneous indication of longitudinal and transversal cracks.

Illustration shows optional equipment

Options and accessories:

Darkening booth above the crack detection bench "Universal ACY
Order no.: 120350-3

Extraction fan for installation in the darkening booth
Order no.: 1200360-3