

Laboratory test device

Three-phase isolating transformer / converter
as a controllable AC source



Technical Data

Input voltage:	3x 400 V AC / 50 Hz
Output voltage:	3x 0-600 V AC / 50 Hz 40-800 Hz with converter
Output power:	4,2 kW / 10 kW / 20 kW



Device features:

Stepless adjustment of the desired voltage / frequency via a rotary knob
Optionally controllable via HMI

- Three-phase isolating transformer
- Primary / secondary fuse protection
- Galvanically isolated
- Circuit breakers on front
- Output to CEE socket

Displays:

Current display per phase

Voltage display for total output voltage / phase-phase / phase-neutral

Connections:

1x CEE 16 A 3-phase input

1x CEE 32 A 3-phase output

2x 1-phase working sockets (230 V AC)



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