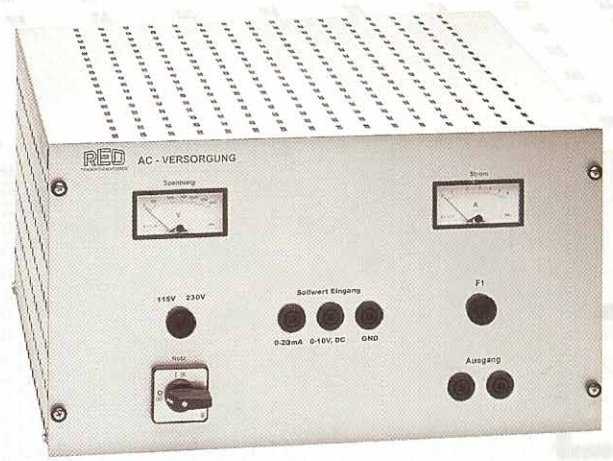


# REOLAB

## Single-phase AC power supplies with auto-windings and automatic voltage regulation



### Type REOLAB 19"

These single-phase power supplies are built into a 19" housing and can be used in laboratory and test applications requiring an AC source or for voltage tests. Built-in regulation provides a quick and accurate way of setting the required output. The output voltage is infinitely variable 0...260 V.

### Specification:

- 2 M long mains cable with plug
- Mains switch and input filter
- Electronic regulation with an accuracy of +/- 1%
- Set-point input through laboratory terminals 0...10VDC or 0...20mA
- Input voltage selector switch for 230/110V supplies
- Fused output
- Laboratory-style, safety output sockets

### Technical Data:

Input Voltage	: 230 V, 50 / 60 Hz
Output Voltage	: 0...260 V $\pm$ 1%
Output Current	: 16 A
Output Power	: 12.6 kVA
Setting time	: ca. 2 s
Enclosure Rating	: IP 20
Max. Ambient Temperature	: + 40 °C
Relating Standards	: EN 61010-1 / VDE 0411 Part 1

Other power ratings on request.

