

# Single-phase AC power supplies with separate windings



## Type REOLINE AC-GL/ Power Range 0.78 kVA...2.08 kVA

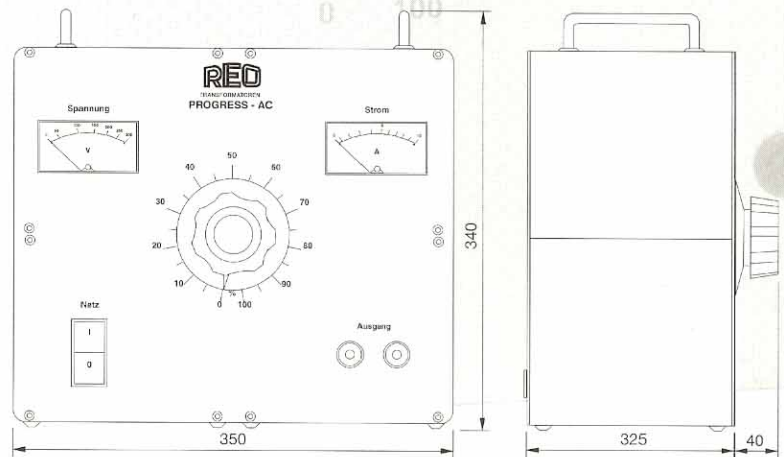
This range of units has the same technical specification as the REOLINE AC-G, except for the additional voltmeter and ammeter.

### Specification:

- 2 M long mains cable with plug
- Mains switch with thermal overload trip
- Toroidal transformer with a true zero volts setting
- Isolation transformer with switch-on surge limiter
- 3 phase volt and ammeter for output
- Laboratory-style, safety output sockets
- Carrying handle

### Technical Data:

|                          |                                |
|--------------------------|--------------------------------|
| Supply Voltage           | : 230 V, 50 / 60 Hz            |
| Output Voltage           | : 0...260 V                    |
| Output Current Range     | : 3...8 A                      |
| Output Power             | : 0.78...2.08 kVA              |
| Connection Group         | : li0                          |
| Enclosure Rating         | : IP 40                        |
| Max. Ambient Temperature | : + 40 °C                      |
| Relating Standards       | : EN 61010-1 / VDE 0411 Part 1 |



| Size | 0 - 260 V |      | Weight<br>kg |
|------|-----------|------|--------------|
|      | A         | kVA  |              |
| M7   | 3         | 0.78 | 12.9         |
| M8   | 4.5       | 1.17 | 16.3         |
| M9   | 6         | 1.56 | 19.7         |
| M10  | 8         | 2.08 | 24.7         |