

Enclosed three-phase rotary rheostats



Type REOLOAD 3

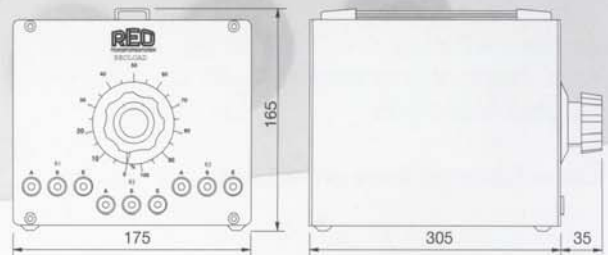
These rotary rheostats, in robust, aluminium housings, are used as loads in laboratory and test applications. Non symmetrical loads can be provided by using the separate sets of output sockets. A linear or stepped resistance range can be manufactured. The enclosures are portable and can be stacked to save space.

Specification:

- 3-phase rotary rheostats
- Laboratory-style, safety output sockets
- Carrying handle

Technical Data:

Resistance Value	: 3 x 1...10.000 Ω
Tolerance	: ± 10% (± 5% possible)
Load Current	: 3 x 0.03...13.6 A
Maximum Voltage	: 250 V
Enclosure Rating	: IP 20
Related Standards	: DIN 41473



Size	Load W	Weight kg
R10	3 x 16	1.7
R20	3 x 35	1.8
R40	3 x 50	2.0
R75	3 x 100	2.4
R100	3 x 125	3.0
R150	3 x 180	3.9