

Three-phase resistive loads

Ohmic load units

Advantages

- Eight fixed stages of three-phase alternating current for testing power supplies and temperature testing with active current regulation
- Individual stages can be switched on and off while under load by means of rotary switches
- True effective display by digital ammeter (96 x 48 mm) in the operating panel
- Connections to safety laboratory sockets 4 mm



Technical data

REOLOAD 302*					
Resistance	Currents	Power	Nominal voltage	Total power	IP Code
3 x 2300 R	3 x 0,1 A	69 W	3 x 400 V L/L or 3 x 230 V L/N 50/60 Hz	11,385 kW	IP 20
3 x 1150 R	3 x 0,2 A	138 W			
3 x 575 R	3 x 0,4 A	276 W			
3 x 288 R	3 x 0,8 A	552 W			
3 x 230 R	3 x 1 A	690 W			
3 x 115 R	3 x 2 A	1380 W			
3 x 57,5 R	3 x 4 A	2760 W			
3 x 28,8 R	3 x 8 A	5520 W			

*This equipment can of course be designed with other technical parameters to suit a customer's wishes.