



## LOADS AND RHEOSTATS

### LOADS AND RHEOSTATS UNIT



#### DL 1017

Suitable for single- and three-phase capacitive, resistive and inductive step-variable loads.

Complete with half torque step variable starting rheostats for three-phase and direct current motors and with linear excitation rheostat.

- Maximum power: 3 x (275 VAR cap + 400 W + 300 VAR ind)

### CAPACITIVE LOAD



#### DL 1017C

- Single or three-phase capacitive step-variable load
- Max. power: 3 x 275 VAR
- Max voltage: 220/380 V  $\Delta/Y$

### RESISTIVE LOAD



#### DL 1017R

- Single or three-phase resistive step-variable load.
- Max power: 3 x 400 W
- Max voltage: 220/380 V  $\Delta/Y$

### INDUCTIVE LOAD



#### DL 1017L

- Single or three-phase inductive step-variable load.
- Max. power: 3 x 300 VAR
- Max voltage: 220/380 V  $\Delta/Y$

### MOTOR-DRIVEN RESISTIVE LOAD



#### DL 2096

Suitable for realizing resistive single or three-phase resistive loads through manual or automatic operation.

#### Technical features:

- Resistance: 3 x (1320 - 120)  $\Omega$
- Current: 3 x 1.8 A
- Power supply: single-phase from mains