



## Resistive load



**DL 1017R**

Composed of three resistances, with possibility of star, delta and parallel connection, controlled by three switches with seven steps each.

Max. power in single or three-phase connection:  
1200 W

Rated voltage: 380/220 V Y/D

Rated voltage in single-phase: 220 V

## Inductive load



**DL 1017L**

Composed of three inductances, with possibility of star, delta and parallel connection, controlled by three switches with seven steps each.

Max. reactive power in single or three-phase connection: 900 VAR

Rated voltage: 380/220 V Y/D

Rated voltage in single-phase: 220 V

## Capacitive load



**DL 1017C**

Composed of three batteries of capacitors, with possibility of star, delta and parallel connection, controlled by three switches with seven steps each.

Max. reactive power in single or three-phase connection: 825 VAR

Rated voltage: 380/220 V Y/D

Rated voltage in single-phase: 220 V

## Shunt DC motor



**DL 1023PS**

Power: 1.8 kW

Voltage: 220 V

Speed: 3000 rpm

Excitation voltage: 170 V