

CONTROLLERS

CONTROLLER, temperature. Model D-85

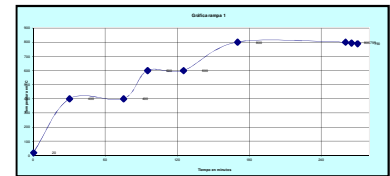
- ◆ Controller type PID of great accuracy.
- ◆ Display for set and actual temperature
- ◆ Temperature probe (110 mm. long x 5 mm diameter 1 meter cord), provided



CONTROLLER, temperature / time. Model D-85R

- ◆ Controller to program 4 ramps of 16 segments each, and permit to select star and end time operation
- ◆ Port RS485, for PC command and analogic port (0-20mA, 4-20mA, 0-10V, 0-20V) for printer(optional)
- ◆ Come with probe

Code	Model	Temperature	Range time	Precision
1.8102.00	D-85	Maxim 399,9°C	--	± 0,1°C
1.8103.00	D-85R	Maxim 400°C	99 hours, 99min	± 0,5°C
1.8104.00	D-85R	Maxim 1200°C	99 hours, 99min	± 0,5°C



Graphic of 6 ramps °C

Size: 180 x 245 x 120 mm. Weight: 2Kg. Operate on 230V 50/60 Hz. 2.000W.

CONTROLLER, time- Digital Cyclic Timer Controller



- ◆ The controller enables automatic switching of small appliances to on or off (up 2000 watt)
- ◆ Two controls for recurrent operations that allow the programming operation and rest times
- ◆ Memory EPROM, without battery and maintenance
- ◆ Display LCD backlight
- ◆ Range: 0.01 seconds to 99.9 hours or 999.9 hours according mode
- ◆ Safety IP65
- ◆ Come in housing with main switch, pilot lamps, fuse and main plug
- ◆ Size: W 180 x D245 x H 120 mm. Weight: 2Kg. Operation: 230V 50/60 Hz. 2000W

Code	Articles
1.8119.00	Cyclic timer controller

VACUUM CONTROLLER, DIGITAL. Model D-95CD

- ◆ Connected to a vacuum pump it allows to regulate the vacuum generated accurately
- ◆ Selection of control points and vacuum measure units
- ◆ Display with LEDS of 11mm high, bicolour
- ◆ Hose connection for vacuum
- ◆ Operation: 230V 50/60Hz. 2x2Amp
- ◆ Weight: 2 Kg. Size:180 x 245 x 120mm



Measure ranges: 0 to -101,3 kPa / 0 to -760mm Hg /0...1bar
 Resolution: 0.1kPa / 1mm Hg /0,001bar
 Set points: 2, higher and lower limits

Repeatability: ± 0,2%
 Operation temperature: 0 to 50°C
 Relative humidity operation: 35 to 85%

Code	Model	Article
1.9518.10	D-VCD	Vacuum Controller

Distributor: