
OVAN
Laboratory Equipment
Real
Selection
Specialist in heat, cold and movement

IMMERSION THERMOSTATS

(Standard voltage 220V, request for different)

Features

- Temperature controlled by microprocessor with integrated high precision Pt100 sensor and ARA V2 algorithm of temperature regulation.
- Digital display LCD backlighted showing the selected and actual temperature
- Membrane push-button control
- Pump for homogenization(6 l/min and max. pressure 200 mbar)
- CFC free compressor of 1/5 CV, noiseless and without vibration
- Thermostatization at maximum temperature of maximum 12 l.
- Safety thermostat cut out indicator lamp. The unit will cut out if there is insufficient liquid or if the temperature exceeds the maximum temperature.
- Automatic restart after unexpected shut down keeping the same parameters as before the incident. An incident sign appears on the display
- Minimum high of the tank: 14 cm

OVAN THERM H

DIGITAL IMMERSION THERMOSTAT

Max. Vol. (l)	20
T. range (ºC)	Amb.T.+5 to 100 | Amb.T.+5 to 200
Resolution (ºC)	0,1
Voltage	100v, 110v or 220v / 50 or 60 Hz
References	+100ºC Ref:10000-01137 | +200ºC Ref:10000-01100



TH100E

OVAN THERM C

DIGITAL REFRIGERATED IMMERSION THERMOSTAT

Max. Vol. (l)	12, 20, 27 or 45
T. range (ºC)	0 to +100
Resolution (ºC)	0,1
Voltage	100v, 110v or 220v / 50 or 60 Hz
Reference	Ref:10000-01129



TC00E

FLOCCULATORS

(Standard voltage 220V, request for different)

Features

- Digital flocculator for water analysis of 6 or 4 places.
- Speed controlled by microprocessor.
- Smooth and progressive start and stop.
- Digital display LCD backlighted indicating the selected and actual speed and timer (audible alarm).
- Membrane push-button control.
- Memory for 2 different speed values, changing between each one just with one click.
- Stainless steel stirring rods of Ø6mm with adjustable height.
- Backlight screen that could be placed in 2 positions: lower or rear, without dismantling.
- Suitable for long vessels of 1 l.
- Handles for easy transport.
- Quiet operation, suitable for continuous running.
- LED illumination.

JAR TEST

DIGITAL FLOCCULATOR

Nº places	4 or 6
Speed range (rpm)	20-250
Timer (min)	0-240
Resolution (rpm)	5
Voltage	100v, 110v or 220v / 50 or 60 Hz
References	4 places Ref:10000-01016 | 6 places Ref:10000-01017



JT40E



JT60E

JAR TEST P

DIGITAL PORTABLE FLOCCULATOR

Nº places	4
Speed range (rpm)	20-250
Timer (min)	0-240
Resolution (rpm)	5
Voltage	100v, 110v or 220v / 50 or 60 Hz
Reference	Ref:10000-00097 *It comes with cable car charger



JT4E