



Fully electrowelded thermostatic bath, high resistance to corrosive agents, stainless steel AISI 304 or 316.

Digital microprocessor controller, with PID control for a better temperature tank stability.

Manual charging and drainage of water through the ball valve.

Top cover and interior shelves steel AISI 304 or 316.

Other sizes available

Thermostatic bath variations

Interior volume	Shelves	Nominal Voltage	Description	Model code
360	2 perforated	230 V 1 ~ 50 Hz	360 liters, with 2 perforated shelves	VT360

Technical data

Temperature data	
Temperature range [°C]	up to +50
Temperature fluctuation [± K]	±1
Controller data	
Controller	PID controller
Structure and insulation data	
Exterior and interior structure	Stainless steel AISI 304
Insulation	No insulation
Shelves	2 perforated
Dimension data	
Net interior volume [L]	360
Net weight of the unit [Kg]	55
Interior Dimension	
Width [mm]	1000
Depth [mm]	600
Height [mm]	600
Exterior Dimension	
Width [mm]	1135
Depth [mm]	725
Height [mm]	950
Shelf Dimension	
Width [mm]	927
Depth [mm]	518
Height [mm]	150
Number of Shelf	2
Alarm and security	
Type alarm	Audio-visual
Remote connection	Optional
Security device	Safety device class 1 (DIN 12880)
Electrical data	
Rated Voltage [V]	220
Power Frequency [Hz]	50
Nominal Power [kW]	3
Phase (Nominal voltage)	1~