



Thermostatic Bath



ASTM D323
ASTM D972
ASTM D1267
ASTM D1657
ASTM D1838
IP 12
IP 69
IP 161
IP 410

Art. LT/TB-220000/M Thermostatic Bath general purposes

- Painted metal case with insulated double wall
- Internal bath made of stainless steel
- Capacity 42 litres approx.
- Test tubes blocking system
- Digital thermoregulator PID $\pm 0.1^\circ$ with over temperature alarm and probe PT100A
- Motor stirrer
- Safety thermostat
- Stainless steel heaters, 4000 W
- Working temperature up to 230°C
- Drain tap and overflow

Art. LT/TB-177000/M Thermostatic Bath ASTM D1267 - D1657 - D1838 IP 161 - IP 410

- Completely made in 18/8 stainless steel
- Double bottom
- Thermostating digitally thermoregulated PID with over-temperature alarm and probe PT100A
- Stainless steel heater
- Cooling coil
- Motor stirrer
- Support which allows the immersion of 3 cylinders RVP
- 3 corrosion cylinders
- 2 Hydrometers

Art. LT/TB-177500/M Thermostatic Bath ASTM D323 - IP 69

- Completely made in 18/8 stainless steel
- Double bottom
- Thermostating digitally thermoregulated PID with over-temperature alarm and probe PT100A
- Stainless steel heater
- Cooling coil
- Motor stirrer
- Support which allows the immersion of 3 Reid pressure cylinders

Art. LT/TB-205100/M Thermostatic Bath ASTM D972 - IP 12

- Completely made in 18/8 stainless steel
- Double bottom
- Thermostating digitally thermoregulated PID with over-temperature alarm and probe PT100A which controls two stainless steel heater
- Cooling coil
- Motor stirrer
- For immersion 2 evaporation cells
- Complete with 2 flowmeters