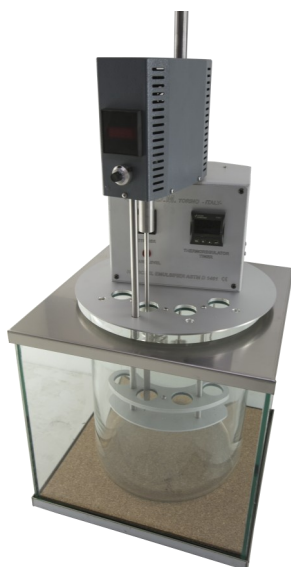


# MANUAL HERSCHEL

---



## TECHNICAL SPECIFICATIONS

Borosilicate tank, cover with 4 holes for test cylinder, leakage protection vessel made of tempered glass, supplied with cork disk supporting and stainless steel base, stainless steel heater controlled by a digital thermoregulator PID and probe PT100A, overtemperature alarm, programmable digital timer for duration of the test, motor stirrer for bath, centering for 4 emulsion cylinders, bar supporting the stirrer motor with stop system allowing the exact immersion of the blade agitator, variable speed controller 150 to 1999 rpm, stainless steel blade agitator 19x1.5mm L=120 mm connected to a stainless steel 6 mm shaft.

- **Dimensions:** 35x35x92 cm
- **Weight:** 28 Kg
- **Power Supply:** 120V 60 Hz
- **Power:** 1200W
- **Temperature:** from ambient to 150°C
- **Compliant to:** ASTM D1401 ISO 6614

**ACCESSORIES :**

CYLINDER

THERMOMETER ASTM 19C

THERMOMETER ASTM 21C