

COPPER CORROSION BATH OF INDUSTRIAL AROMATIC HYDROCARBONS

TECHNICAL SPECIFICATIONS

Structure made of stainless steel, bath with capacity of about 26 liters. Temperature regulation by digital thermoregulator PID with PT100 probe class A and overtemperature alarm, stainless steel heater, cooling coil, motor stirrer, insulated double wall, external level indicator and safety internal level for low liquid with warning lamp.

Temperature: from ambient to 150°C (302°F)

Stability: ±0.1°C

Power supply: 230V ±10% 50/60Hz

Power: 1200W

Dimensions: 45X30X56 cm

Weight: 17 kg

conform to ASTM D849



ACCESSORIES:

250 ml FLASK

250 mm CONDENSER

COPPER WIRE

VIEWING TEST TUBE

COPPER STRIPS

3 POSITIONS POLISHING VISE

SILICON CARBIDE PAPER 240 GRIT

COPPER STRIP CORROSION STANDARD

SILICON CARBIDE GRAIN 150 MESH

THERMOMETER ASTM 12C IP 64C