Waterbath
Model WNB 10

Standard equipment

Control
• microprocessor PID-temperature controller with integrated autodiagnostic system with fault indicator
• solid state switching unit
• one Pt100 sensor class A in 4-wire-circuit
• integrated digital timer from 1 min. to 99,59 hours for: ON continuous operation
  WAIT (delayed on for continuous and limited timed operation)
  HOLD
• digital display (LED) of set and actual temperature (0,1 °C resolution) and of (remaining) programme time
• LEDs for indication of programme status

Overtemperature protection (double)
• in case of overtemperature due to failure, the heating is switched off at approx. 10 °C above the set temperature (fixed value)
• mechanical temperature limiter TB protection class 1 switching the heating off at approx. 30 °C above max. temperature of the bath

Textured Stainless Steel Casing
• l x w x h: 578 x 356 x 238 mm
• material 1.4301 (ASTM 304), corrosion resistant

Interior - Heating Concept
• l x w x h: 350 x 210 x 140 mm, 10 l
• easy-to-clean interior, made of stainless steel, reinforced by deep drawn ribbing, material no. 1.4301 (ASTM 304), laser-welded
• corrosion-proof large-area heating on three sides

Temperature Range
• from +10 °C (however, at least 5 °C above ambient) up to +95 °C with additional boiling mode (+100 °C)

Voltage / Power Rating
• 230 V (+/- 10%), 50/60 Hz
• ca. 1.200 W (during heating)

Packing Data
• net weight approx. 13 kg
• gross weight carton approx. 17 kg
• dimensions approx.: carton w x h x d: 67 x 45 x 38 cm
• the appliances must be transported upright

Customs Tariff Number
• 8419 8998

Country of Origin
• Federal Republic of Germany

WEEE-Reg.-No.
• DE 66812464

Accessories
• Flat stainless steel cover with openings and concentric ring sets (3 openings / 107 mm diameter) L0
• Gable stainless steel cover mounted for condensate drainage L1
• Water level control (for WNB, WNE, WPE) L3