

Multipurpose Heating Baths, Gestigkeit

Multipurpose heating baths

Features:

Tightly soldered tubular heater, PID temperature controller with actual value display, contact thermometer bushing, stove-enameled upper jacket, all housing parts made of stainless steel (bade also spray-painted), screw-in sockets for supporting retort rods with a diameter of 12 mm.

Technical data:

External dimensions (W × H × D): 310 × 280 × 310 mm
 Internal bath dia.: 170/270 mm bottom/top
 Bath depth: 118 mm
 Bath capacity: 5 l
 Weight: 6.8 kg
 Power supply: 230 V~, 50 Hz

Article	Order No.
① Multi-purpose heating bath PZ 26-4, up to 400°C	44 06 10203
Suitable for use as either a fluid, air or sand bath. As bath fillings it is possible to use oils, water, sand or any other filling which will not attack the surface of the bath, which is made of high-grade stainless steel (material No. 1.4301).	

Article	Order No.
② Multi-purpose heating bath PZ 26-7, up to 700°C	44 06 10205
Same application options except fluid bath, i.e. for use only as a dry, air or sand bath.	

Both baths are also well-suited for rotary evaporators.

Accessories

Article	Order No.
Stainless steel support rod ST 12, screw-on, 12 mm Ø	44 06 48001
Stainless steel ring set RI 24/E, 245 mm Ø	44 06 48004
Stainless steel sand bath dish SA 24, 245 mm Ø, 80 mm high	44 06 48010
Test tube insert RGG 40, for 40 tubes up to 20 mm	44 06 48014
Holder HK3	44 06 48015
For contact or control thermometer	
Silicone cable SK 83 with 3-pole connector	44 06 48016
For contact thermometer	

Parts for overtemperature cut-out on request.

