

Seta Distillation Flask Heater

ASTM D95; ASTM D244; ASTM D4006; ASTM E123; IP 74; IP 291; IP 358; BS 756BS 2000-74 & ISO 3733; BS EN ISO 9029 & BS 2000-358 & ISO 9029

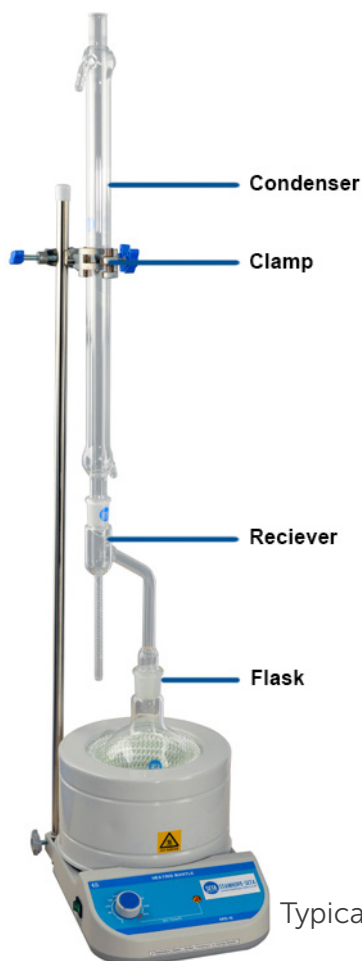
The Seta Distillation Flask Heater is a regulated heating mantel, the 24410-5 has the capacity to accommodate a 500 ml and the 24415-3 has the capacity to accommodate a 1000 ml flask. It is a general purpose heating mantel designed for laboratory procedures that require precise temperature control.

The heating element is made of glass fibre which minimises damage to the flask in case of a slight impact between flask and heater. Heating efficiency is promoted greatly with good contact between the heating element and the glass vessel.

Temperature is adjusted by a temperature control dial. A heater power indicator will illuminate when power is applied to the heater element. Once a stable temperature is achieved, the indicator will flash as it applies bursts of power to maintain the temperature.

Supplied with: support rod, mains lead and user manual.

Optional Glassware: 24440-0, 24465-0, 24480-0, 24450-0.



Typical Dean & Stark Assembly

Specifications:		
Product Number:	24410-5	24415-3
Suitable Flask Size:	500 ml	1000 ml
Number of Heater Stations:	1	1
Voltage:	110/120 V, 50/60 Hz 220/240 V, 50/60 Hz	110 or 230 V, 50/60 Hz
Size (HxWxD):	162 x 192 x 276 mm	172 x 214 x 298 mm
Weight:	3.5 kg	3.5 kg