

Hot Plate Rectangular – RIVOTEK : Rectangular surface heating plate, body made of MS Powder coated. Top Plate made of cast iron. Temp upto 350°C Fitted with Thermostatic Control.



Cat No.	Dimension in inches	Rating in kW
50021 1012	10 x 12	1.0
50021 1016	10 x 16	1.2
50021 1218	12 x 18	2.0
50021 1824	18 x 24	3.0

HEATING MANTLES & EXTRACTION (KJELDAHL) APPARATUS

Heating Mantles, Rivotek : MS powder coated Aluminium metal body up to 20 ltrs., MS body for 50, 100 & 200 ltrs. with energy regulator, switch and indicating lamp, max temp (approx. 400 °C).



Cat No.	Model	Capacity ml	Watts	Voltage
9000 0002	Heating Mantels with Energy Regulator	100	60	230
9000 0003	Heating Mantels with Energy Regulator	250	85	230
9000 0004	Heating Mantels with Energy Regulator	500	150	230
9000 0005	Heating Mantels with Energy Regulator	1,000	200	230
9000 0006	Heating Mantels with Energy Regulator	2,000	300	230
9000 0007	Heating Mantels with Energy Regulator	3,000	450	230
9000 0008	Heating Mantels with Energy Regulator	5,000	2 x 300	230
9000 0009	Heating Mantels with Energy Regulator	10,000	2 x 600	230
9000 0010	Heating Mantels with Energy Regulator	20,000	3 x 665	230

Heating Mantles (Digital), Rivotek :

Construction of these laboratory heating mantles are similar to standard heating mantle but the temperature is controlled by digital temperature controller. Temperature range Ambient +5 to 400 °C

These laboratory heating mantles are designed to take only one size of flask. Various sizes are available to fit around bottom flasks of capacity from 1000 ml to 5000 ml. The snug fit of the heating surface, which is in close contact with the flask, ensures good thermal efficiency.



Cat No.	Model	Capacity ml	Watts
9100 0005	Heating Mantles - Digital	1000	200
9100 0006	Heating Mantles - Digital	2000	300
9100 0007	Heating Mantles - Digital	3000	450
9100 0008	Heating Mantles - Digital	5000	2 x 300

Extraction and Kjeldahl Apparatus for research laboratories, Rivotek

MS powder coated. Available with 4 & 6 heaters with energy regulator control, max temp (approx. 400 °C).



Cat No.	Capacity ml	No. of Controls	Watts
9001 0001	100	4	400
9001 0002	200	4	600
9001 0003	500	4	800
9001 0004	1000	4	1200
9001 0006	100	6	600
9001 0007	200	6	900
9001 0008	500	6	1200
9001 0009	1000	6	1800