



Oil Bath, Rivotek

Bath Material - SS 304, Single walled without insulation,
 Heater material used in Bath - SS 316, Bakelite Handles are provided to bath.
 Temperature range Ambient +5 to 200 °C by separate temperature control unit with $\pm 1.0^{\circ}\text{C}$
 accuracy controlled by microprocessor based **PID Controller** using a PT-100 sensor.
 A unit can be kept 2 mtrs away from the oil bath.
 Oil bath can be used for heating round bottom glass flasks .

Cat No.	Capacity Litres	Dimensions Dia x Depth mm
50131 001	1	165 x 90
50131 002	2	205 x 115
50131 003	3	225 x 130
50131 004	5	270 x 155
50131 005	10	335 x 190
50131 006	20	400 x 220

HEATING BLOCK



Heating Block, Rivotek

The body made of MS Powder coated.
 Temperature range ambient to 100 °C controlled to $\pm 1.0^{\circ}\text{C}$ by
 digital display with microprocessor based PID Controller display using
 PT 100 as sensor.

Cat No.	Capacity
50031 001	Heating Block with 3 nos. interchangeable aluminium blocks of 75 x 50 x 50mm size for accommodating 0.5ml., 1.5ml Eppendorf & 12mm test tubes.
50031 003	Heating Block with 3 nos. interchangeable aluminium blocks of 75 x 50 x 50mm size for accommodating 0.5ml., 1.5ml Eppendorf & 16mm test tubes.
50031 004	Heating Block with 3 nos. interchangeable aluminium blocks of 75 x 50 x 50mm size for accommodating 0.5ml., 1.5ml Eppendorf & 19mm test tubes.
50031 005	Single Heating Block with 150 x 75 x 50mm size accommodating 50 tubes of 10mm Dia. for LAL test
50031 002	Single Heating Block with 150 x 100 x 50mm size accommodating 60 tubes of 10mm Dia. for LAL test

Note: Blocks for using with any other test tubes can be supplied as per specific requirements at extra cost.
 Please mention the dimensions of the tubes while placing the order.



HOT PLATES

Cat No.	Dimension in inches	Rating in kW
50020 0008	8	1.2
50020 0009	9	1.5
50020 0012	12	2.0