

Product Name :
Nauga Lab Water Bath Incubator Shaker

Product Code :
NLAB-LABORATORYEM46010



Description :

Nauga Lab Water Bath Incubator Shaker

Technical Specification :

Water Bath Incubator Shaker

Useful for studies on tissue metabolism, enzymes and protein coagulation and other experiments demanding shaking at constant speed under controlled temperature conditions.

The temperature is achieved by superior immersion heater and is controlled by capillary type thermostat from ambient to 90oC Shaking speed is controlled from tray working on rollers

Shaking speed is controlled from 40 to 140 cycles per minute

Shaking tray can hold either test tubes or flasks of 25ml. or 100ml. capacity.

L-shaped thermometer is provided to indicate inside temperature

Equipment to work on 220V AC 50Hz single phase.

276 x 200 x 155 mm	
App. Capacity	
App. Heating Load	
Cap Lid	Dome Lid made of Stainless Steel
Control	by microprocessor based digital temperature indicator cum controller.
Temperature Range	
Temperature Accuracy	

Digital Flow Display	value (SV) & process value (PV).
RTD (Pt100) Sensor	
Shaking Speed	Shaking Speeds/min.
Shaking Speed	Shaking Speed regulator
Shaking Tray	Shaking Tray hold test tubes or Erlenmeyer flasks of 25ml or 50 ml or 250 ml or 1000 ml as ordered by the users

Naugralabequipments

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