

1400°C Muffle Furnace

Company: STERICOX

Features

- LCD Display
- Maximum Temperature 1400°C
- Maximum Operating Temperature 1300°C
- Programmable PID controller
- Temperature Sensor R-Type
- Exterior MOC Powder coated steel
- Door: Swing type insulated solid door
- Accessories: High temperature safety gloves, Crucible tong, Operating manual



45L Hot Air Oven (Quality =2)

Company: IGene Labserve-India

Features

- Capacity: 45 Litres
- Chamber Size: 14x14x14 Inch)
- Power: 1500 Watt Maximum
- Operating Temperature: 50°C to 250°C
- Programmable PID controller
- Temperature Sensor: PT100
- Display: Digital
- Construction: Double walled
- Inner chamber Stainless steel
Mild steel 304
- Door: Insulated solid door with clamp
- Air circulation: Motor driven blower assembly
- Temperature variation and readability: + 5°C
- Over temperature protection: Yes



Ultrasonic Cleaner 6 Lite

Details.

- Company: iGene Labserve-India
- Modle: *IG-IG-6UC*
- Capacity: 6 Liter



Microprocessor Controlled Magnetic Stirrers

Company: Neuation Die cast

Features:

- Temperature range from ambient to 550 ° C
- Speed setting from 200 to 2200 RPM
- Max loading Capacity of 20 litres
- Chemical resistant nano crystal glass ceramic top plate
- Safe temperature circuit cut up to 575 °C for greater reliability
- Auto start power intermittent mode
- Hot surface warning & Error indication features
- 6 intelligent heating mode
- Keypad lock to prevent accidental changes of parameters



Electronically controlled Magnetic Stirrers

Company: Neuation Die cast Aluminium

Features

- Chemical Resistant Ceramic Coated SS top Plate
- Max stirring capacity of 10 liters
- Heater temperature setting from ambient to 320°C with safe temperature setting upto 345°C
- Variable speed setting from 200 to 2200 RPM in steps of 10 RPM
- Long timer range from 1 to 999 mins & infinite mode
- Comes with PT-1000 probe to accurately measure temperature of medium



Electronic Weighing Scale brand (digital)

Specifications:

- Company: iGene Labserve-India
- Modle: *IG-PG220*
- Max Capacity: load capacity of 200 gm
- Resolution(gms): 0.1m g
- Class type: Class-I
- Display: LCD
- Internal calibration: Yes
- Tare provision: Automatic



Minifuge (Mini centrifuge)

Details.

- Company: iGene Labserve-India
- Modle: *IG-1008*
- Capacity: 8 x 1.5/2.0 ml tubes
- Automatic

