PRODUCT CATALOGUE

UTS 102 Laboratory Incubator, 43 L, Stainless Steel



Listed product | Product and model identity follow the named manufacturer.

UTS 102 laboratory incubator has a 43 L chamber measuring 14 x 14 x 14 in internally. Its hydraulic thermostat controls 5 deg C above ambient to 70 deg C with +/-0.5 deg C accuracy.

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Key features

- 43 L chamber with 14 x 14 x 14 in internal dimensions.
- Hydraulic thermostat range 5 deg C above ambient to 70 deg C; +/-0.5 deg C accuracy.
- Heating elements in the bottom and side ribs; trays and thermostat controls supplied.

Technical specifications

Specification	Details
Brand/model	UTS 102
Type	Laboratory incubator
Internal dimensions	14 x 14 x 14 in
Chamber volume	43 L
Temperature range	5 deg C above ambient to 70 deg C
Temperature accuracy	+/-0.5 deg C
Controller	Hydraulic thermostat
Outer chamber	Powder-coated mild steel
Heating elements	Bottom and side ribs
Supplied items	Trays, on/off switch and thermostat control
Power supply	220/230 V AC

Typical applications

- Laboratory sample incubation
- Temperature-controlled holding and warming

Supplied configuration

Confirm the inner chamber material and number of trays supplied with the unit.

Before you enquire

- What samples and tray load do you need to incubate?
- What ambient temperature and setpoint range does your process require?

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.
WhatsApp 9811167934 | Call 9811167934 | 8368700634
jayantiscientific97@gmail.com | Jayanti contact page

This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Specifications and supplied accessories should be confirmed for the requested configuration.

7-UA Pista Niwas Building, Jawahar Nagar, Delhi 110007 | GSTIN 07AAOPG2165J1ZK