

Heraeus Thermo Scientific UT6200 Lab Oven



Stock No	OD2557
Manufacturer	Heraeus
Model	UT6200
Serial	40915056
Condition	Good Condition, Seen powered at RSW
Internal Size (WxDxH mm)	550 x 500 x 600
Max Temp	300°C (currently limited to 220°C)
Other Info	Faulty Overtemperature Controller
Location	Our Central Warehouse, Aldridge, UK
Weight (kgs)	123
External Dimensions (WxDxH mm)	900 x 850 x 850

Description

The multi-talented Heraeus 6000 series is suitable for a variety of applications. It's easy to adjust fan extraction rate, digital display temperature and over temperature protection making the UT6200 model a very adaptable oven for your process.

Electronically controlled Heraeus 6000 preheating chamber assuring temperature accuracy and reproducible results with a temperature range from 5 °C above ambient temperature to 300 °C (currently limited to 220°C).



Features

- 2 x shelves with hangers
- Rear exhaust duct
- Efficient high thermal insulation ensuring low surface temperatures and economical in operation.
- Short heat-up and recovery times with 5.6 kW installed heaters.
- The ovens can reach temperatures between ambient to 300°C with Independent adjustable temperature safety device, temperature alarm.
- Powder coated mild steel outer casing and Stainless steel internal chamber.
- On/Off switch.
- Fan speed adjuster.
- 0 to 24 hour timer.
- Internal light.
- Glass viewing panels in door.
- Rear wall air circulation fan.

Technical Specification

- External dimensions: 900mm x 850mm x 850mm
- Chamber size: 550mm x 500mm x 600mm
- Chamber Volume: 165 litres
- Maximum temperature: 300°C (currently limited to 220°C due to over temperature controller fault)

Photographs taken prior refurbishment. Our refurbishment service is not available on all machines.