

Shaking Incubator

OSI-43H



Features

OSI-43H is a PID-microprocessor controlled multi function orbital shaking incubator; combines the constant temperature and shaking. Using PT-100Ω platinum probe for precise temperature control.

- Over temperature protection
- Digital control and digital display
- Step-less speed regulation; smooth and safe operation
- Drain out provision for easy cleaning and maintenance
- Stainless steel tank; outer shell steel plated paint with glass window cover
- Universal spring rack, suitable for beakers, flasks, etc. of different specifications

Specifications

Temperature Range	Ambient +5° ~ 60°C
Temperature Accuracy	±0.5°C
Speed	0 ~ 300rpm
Amplitude (mm)	20
Shaking Rack (mm)	420 X 320
Capacity	43 Liters
Timer	1 ~ 120min or continuous
Power	2000W
Voltage	110V / 220V; 50~60Hz
Weight	33Kg
Tank Dimension (mm)	520(W) x 420(D) x 200(H)
Outer Dimension (mm)	700(W) x 450(D) x 515(H)