

Shaking Incubator

SI-F3H



Features

SI-F3H 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 LCD digital display

Long life brushless motor for durability

Drain out provision for easy cleaning and maintenance

Stainless steel tank; outer shell steel plated paint with glass window cover

Specifications

Temperature Range	Ambient +5° ~ 60°C
Temperature Accuracy	±0.5°C
Speed	40 ~ 300 rpm
Amplitude (mm)	26
Shaking Plate (mm)	400 × 370
Capacity	64 Liters
Timer	0 ~ 9999min
Power	300W
Voltage	110V / 220V; 50~60Hz
Weight	25Kg
Tank Dimension (mm)	420 × 450 × 340
Outer Dimension (mm)	620 × 600 × 520
Standard Clamp Installed	(8 x 100ml) + (3 x 250ml) + (3 x 500ml)
Maximum Capacity	(16 x 100ml) or (12 x 250ml) or (9 x 500ml) or (4 x 1000ml)