



Product Specification

Temp. control range	Ambient +5 to 60°C
Temp. increment:	0.1 °C
Temp. accuracy	≤ 0.1°C
Temp. stability(@37°C)	≤ 0.3°C
Time setting range	0 ~ 99h 59min.
Shaking speed control range	50~ 300 rpm
Speed Increment:	1 rpm
Fan speed range	1200 ~ 3200 rpm
Orbit	20mm
Shaking mode	Rotation
Load Capacity	3kg
Internal chamber dimension	34 x 28 x 22 cm
Overall Dimension	42 x 36x 32 cm
Net Weight	19 kg
Gross Weight	21 kg
Height, Lid Open	67 cm
Electrical	AC 110 / 220V, 250W

Product Highlights

- Uniform temperature control
- Compact only 42cm wide
- Built-in microprocessor controls temp, shaking motion and timer
- Unique adjustable circular fan speed, avoid the sample evaporation due to over-speed fan.

Ordering Information

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| ACT-USI | UniPact™ Shaking Incubator |
| ACT-USI-UP | Universal platform with adjustable bars, 2 x 1000mL flasks or 4 x 500mL flasks or 4 x 250mL flasks |
| ACT-USI-P100 | Platform with clamps for flasks, 12 x 100mL |
| ACT-USI-P250 | Platform with clamps for flasks, 6 x 250mL |
| ACT-USI-FP | Flat platform with non-slip rubber mat for Petri dishes, culture flasks, etc. |



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