

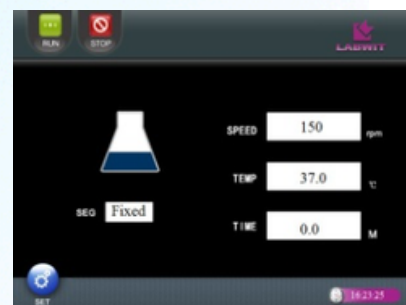
Be Scientific Floor Standing Shaking Incubators



- Temperature Range 4 to 60°C (INS-15100R only)
- Temperature range Ambient +5°C to 60°C (INS-15100) • Large, easy to use LCD control panel
- Speed Range 30-300rpm
- Capacity for flasks up to 15 x 1L
- Ø26mm fixed shaking orbit
- UV sterilisation system for contamination control
- Pre drilled platform included as standard
- Password protection for unauthorised parameter changes
- Wide range of flask clamps, test tube racks and plate clamps are available
- 2 year warranty

The INS-15100 and INS-15100R are large capacity, economical floor standing shaking incubators designed for precise temperature control and reliable shaking of biological cultures. The INS-15100 offers a temperature range of room temperature +5°C up to 60°C with shaking speeds from 30 to 300 RPM, while the INS-15100R is the cooled version which provides range of 4°C to 60°C. Both models feature easy-to-use LCD control panel, uniform temperature distribution and overheat protection, making them ideal for microbiology, molecular biology and biochemistry applications.

Specification	INS-15100	INS-15100R
Capacity (L)	260	300
Shaking Mode	Orbital	Orbital
Stroke (mm)	Ø26	Ø26
Temperature Range (°C)	Ambient +5 to 60	4 to 60
Temperature Uniformity (°C)	±1°C @ 37°C	±1°C @ 37°C
Shaking Speed (rpm)	30-300	30-300
Tray Dimension (WxD)	920x500mm	940x500mm
Inner Dimensions (WxDxH)	975x565x305mm	975x565x305mm
Exterior Dimensions (WxDxH)	1200x740x820mm	1200x740x820mm
Net Weight (kg)	159	174
Power (W)	800	1050
Electricity	220-240V 50/60 Hz	220-240V 50/60 Hz



Touch Screen



Forced Air Convection





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.