

Incubators



General Purpose Series



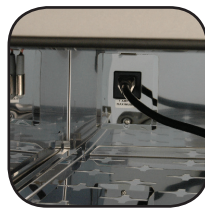
SHEL LAB General Purpose Incubators are the ideal solution for industrial protocols, biological research and environmental studies that demand accurate and repeatable results. Their best in class temperature uniformity is usually found only in more expensive, application specific incubators. SHEL LAB General Purpose Incubator's wide temperature and size range make them a perfect solution for any lab.

Heated doors and a unique air jacket design achieve precise temperature uniformity. An independent secondary temperature controller offers the added safety and security of over temperature production.

The general purpose series models include a sealed, inner glass door which provides a view into the chamber without compromising samples or the chamber environment. The optional factory installed reversible door makes it easier to fit these incubators into your laboratory. Stainless steel panels and doors reduce contamination, provide durability and allow for easy cleaning.



Adjustable, No Tip Shelf Design



Interior Electrical Outlet



Throughwall Access Port

Applications

- Hematological Studies
- Microbiological Determinations
- Pharmaceutical Stability Assays
- General Purpose Incubator Applications
- Large Scale Roller Apparatus Applications
- Bacterial Culturing and Research
- Food Processing Quality Control
- Biochemical Studies



Scan to watch a video on the SMI6

Precise Temperature Control - Superior Uniformity

- Independent Over Temperature Thermostat
- Over Temperature Alarm
- Temperature Uniformity $\pm 0.5^{\circ}\text{C}$ at 37°C
- Temperature Range Ambient $+8^{\circ}\text{C}$ to 70°C

2 Year Limited Warranty!



General Purpose Laboratory Incubators	Model Number					
	110-120V	SMI2	SMI7	SMI11	SMI6	SMI12
	220-230V	SMI2-2	SMI7-2	SMI11-2	SMI6-2	SMI12-2
Details	Bench Top	Under Counter	Double Doors	Floor Model	Dual/Stacked	
Exterior Dimensions (wxdxh)	Inches	21.3 x 22.3 x 26.0	30.0 x 31.0 x 32.0	42.0 x 27.0 x 38.0	25.3 x 27.3 x 38.0	25.3 x 27.3 x 76.0
	mm	541 x 566 x 660	762 x 787 x 813	1067 x 686 x 965	643 x 693 x 965	643 x 693 x 1930
Chamber Dimensions (wxdxh)	Inches	15.0 x 15.0 x 15.2	23.7 x 24.0 x 20.0	36.2 x 20.0 x 26.0	19.5 x 20.0 x 26.0	19.5 x 20.0 x 26.0
	mm	381 x 381 x 386	602 x 660 x 508	920 x 508 x 660	495 x 508 x 660	495 x 508 x 660
Incubator Chamber Capacity	cu ft	2	6.5	10.9	5.9	5.9 (each)
	L	56	184	309	166	166 (each)
Number of Shelves	Included	2	2	6	3	3 (each)
	Maximum	6	9	12	12	12 (each)

*All specifications are determined by using average values on standard equipment at an ambient temperature of 25°C (77°F) and line voltages within $\pm 10\%$ of unit type (115V/230V). Temperature specifications follow DIN 12880 methodology. We reserve the right to change specifications at any time.

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