



SMI39-2

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.

SMI31/39-2, General Purpose Incubators

Models SMI31 and SMI39 incubators provide 872/1092L chamber capacities while minimizing the amount of floor space used. Both models incorporate our microprocessor controller to achieve precise temperature uniformity. An independent, secondary temperature controller offers the added security of over temperature protection.

The chamber floors are reinforced to support roller apparatus or shakers. Both models are supplied with six shelves capable of supporting the weight of benchtop instruments.



Features:

- Four (4) Interior Electrical Outlets
- Prewired Panel for Chart Recorder
- Optional Reversible Door
- Tempered Glass Viewing Window.

Precise Temperature Control – Superior Uniformity:

- Independent Over Temperature Thermostat
- Over Temperature Alarm
- Temperature Uniformity $\pm 0.8^{\circ}\text{C}$ at 37°C
- Temperature Range Ambient $+8^{\circ}\text{C}$ to 70°C .

Model	SMI6-2	SMI12-2
Exterior Dimensions (wxdxh) cm	97.8 x 86.4 x 191.2	105.4 x 88.3 x 222.3
Chamber Dimensions (wxdxh) cm	82.8 x 66.0 x 162.8	90.4 x 66.0 x 193.0
Incubator Chamber Capacity (L)	872	1092
Interior Outlet/ Access Port	110V-4/ 220V-4 / 1	
Number of Shelves (Included)	6 (16 max)	6 (20 max)