

ECb Series— Basic line refrigerated incubators



Economical versatile refrigerated incubators with different configuration and options.

Are available in 3 different sizes, 600 400 and 150 L. With cooling and heating ranging from 5°C to 50°C. Competitively priced, these incubators are suitable for applications such as general microbiological incubating, plant growth and long term stability test

Models

ECb: basic incubator with digital thermoregulation system ensure optimum thermal stability $\pm 0.5^{\circ}\text{C}$, timer.

ECbP: plant growth perfect simulation natural lighting for programming day/nigh cycles with door lighting or shelf light tray (optional)

Display controls for temperature with time-segment programming, or display controls for temperature & humidity, with time-segment programming.

Temperature range: 5°C to +50°C, fluctation $\pm 0.5^{\circ}\text{C}$

Humidity range: 10% r.H to 85% r.H., relative humidity fluctuation $\pm 2\%$

ECbS: display controls for temperature & humidity, with time-segment programming.

Model	Capacity	Total usable capacity	Overall W x D x H mm	Voltage VAC.
Ecb 150 — ECbP 150 — ECbS 150	150L	70 L	600 x 600 x 860	240
Ecb 400 — ECbP 400 — ECbS 400	400 L	240 L	600 x 600 x 1850	240
Ecb 600 — ECbP 600 — ECbS 600	600 L	520 L	820x840x1400	240