

Coolingcenter.



SalvisLab Coolingcenter CIC150 is our solution for cooled incubation processes. Coolingcenter stands for incubation of microbiological cultures and for reproducible results in every routine test in the laboratory – especially by high batch throughputs during long-term operation. The CIC is built to last, in typical SalvisLab Swiss Quality. The exclusive EasyMenu controller from SalvisLab provides an uniform and constant level of temperature conditions at any and all location within the chamber. SwissTEQ, what else.

- Precise temperature control
- High energy efficiency
- Real-time clock
- Easy and user friendly operation
- Safety class 3.1
- Compressor cooled



Options

Factory temperature mapping
IQ/OQ draft paper, 3 hard copies

Accessories

Wire shelves

**Technical specifications**

External dimensions (wxhxd) in mm
Internal dimensions (wxhxd) in mm
Internal volume (l)
Shelves (standard/max.)
Weight (kg)
Temp. range (°C)
Temp. variation at 5/25/37°C (\pm °C)
Temp. fluctuation at 5/25/37°C (\pm °C)
Heating-up time 23°C to 37°C (in min.)
Recovery time 37/50°C 5/25/37°C (door open for 30 s, in min.)
Voltage (\pm 10%) 50/60 Hz (w)
Heating power (w)
Cooling power at 20°C (w)
Idle power consumption 20/37°C (w)
Coolant
Controller
Display
Ports

CIC150

685x860x755
490x495x595
150
2/13
75
+5 to +60
0.4/0.4/0.4
0.1/0.1/0.1
5
2/1/4
230/115
900
200
370/60
R134a
LCD
LCD
RS 232