



COLD CHAMBER



Model no. SLE CC01

Cold Chamber is a unique test cabinet designed to create low temperature up to -10 deg C inside the chamber to detect the change in the physical characteristics of material and to ascertain the actual working life of testing device. SUN LAB make Cold Chamber is complies all international standard.

- Horizontal Model.
- Double walled in construction.
- Inner made of S.S. argon welded.
- Outer made of M.S. powder coated.
- "CFC" Free polyurethane Puff insulation.
- Solid State Digital Temperature Controller.
- RTD P.T 100 Sensors.
- "CFC" Free Eco Friendly Cooling System.
- Top opening door with full flap magnetic gasket.
- Inner full-length glass door for viewing of samples without disturbing inside temperature.





Equipped with CFC free refrigerants and air-cooled compressors, the instrument performs conditioning procedures required in various industries. The Cold Chamber comes with dabbled wall construction which do not impact the inside temperature which can give low temperature - 10 deg C and even furthermore.

Key Specifications:

Capacity / Size	12 x 12 x 12 inches
Display	LED (Digital)
Accuracy	Temp. ± 1 Deg C
Power	15A,220-230 V , Single phase, 50 Hz
Temperature Range	Ambient to - 10 Deg C

Highlights:

Door	Top Opening.
Cooling	CFC eco friendly
Temperature Sensor	1 (PT-100) RTD
Movement	Castor Wheels (optional)
Material	Mild Steel (Outer Body) Stainless Steel (Inner Body)
Finish	Powder coated Havel Gray & Blue combination finish and bright chrome / zinc plating for corrosion resistant finish

some of our esteem clients....

Thank you customers for choosing us as your partners in growth!





























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Some of our Key LAB PRODUCTS:



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