



ZERO DEGREE CHAMBER (DEEP FREEZING CHAMBER)  
 HUMIDITY CHAMBER ○ ● ○



## Zero Degree Chamber

Temperature Range	Ambient to – 10 °C
Chamber Size	18" X 18" X 18" , 60" X 30" X 24"
Resolution	0.1 °C
Accuracy	± 0.5 °C.
Temp. Controller / Sensor	PID / RTD - PT 100
Compressor	Kirlosker / Blitzer.
Body	Inside S. S., MS. Structure Powder Coated.
Power	Single Phase 100 / 120 / 220 /240 V AC / 50/60 Hz. 1.2 kVA Supply voltage fluctuation within ± 10 % of the set Value.

## Humidity Chamber

Temperature Range	Ambient to – 60 °C
Humidity Range	40 to 95 % RH.
Chamber Size	24" X 24" X 24"
Body	Inside S. S., MS. Structure Powder Coated.
Temp. Controller	PID
Resolution	0.1 °C
Accuracy	± 0.5 °C.
Compressor	Kirlosker / Blitzer.
Power	Single Phase 100 / 120 / 220 /240 V AC / 50/60 Hz. 1.2 kVA . Supply voltage fluctuation within ± 10 % of the set Value.



REDUCE, REUSE, RECYCLE.