CURD INCUBATION CHAMBER







Sr. No.	Model	Storage Capacity (Ltr/Batch)	Size (inch)	Body Type	Temperature while Heating	Temperature while Cooling
1	MI-360	360	53" X 44" X 25" (W X DX H)	Combo - Portable Mini	32°C to 45°C	-5°C to +8°C
2	MI-650	665	80" X 44" X 28" (W X DX H)	Combo - Portable Mini	32°C to 45°C	-5°C to +8°C
3	WI-1200	1250	70" X 70" X 97.22" (W X DX H)	Combo-Walk in Type	32°C to 45°C	-5°C to +8°C
4	WI-2300	2300	93" X 93" X 97.22" (W X D X H)	Combo-Walk in Type	32°C to 45°C	-5°C to +8°C
5	WI-3700	3700	93" X 144.75" X 97.22" (W X D X H)	Combo-Walk in Type	32°C to 45°C	-5°C to +8°C

Application : Curd Incubation / Blast Chilling / Storage

- Standard Incubation time is approx. 4 hours but it will depend upon the packing type and loading temperature of curd with a condition that the chamber temperature should be 45°C before loading.
- Standard cooling time is approx. 5 hours but it will depend upon the packing type and loading temperature of curd with a condition that timing will be considered after getting chamber temperature as 2° C.

NOTE: OPTION FOR ONLY INCUBATION IS AVAILABLE FOR ALL UNITS

Unit Weight (kg)