



CE Approved

Cold Chamber

Technical Specification

Temperature Range: 2° C to 8 °C

Accuracy: ±1.5 °C

Uniformity: ±2.0 °C



Features

21 CFR PART-11 Compliance
Log data, Event data, Audit Trail data, E-Records & E-signatures, Graphical analysis & Data acquisition.

Sizes:

Models	MK*-20CO	MK*-40CO	MK*-60CO	MK*-80CO	MK* -100CO	MK** -S100CO	MK** -S200CO	MK** -S300CO
Features	200 Ltrs	400 Ltrs	600 Ltrs	800 Ltrs	1000 Ltrs	1000 Ltrs	2000 Ltrs	3000 Ltrs

Interior Dimension

Width in mm	600	700	700	700	800	800	1600	1900
Depth in mm	400	600	800	800	800	800	750	800
Height in mm	850	950	1100	1450	1600	1600	1700	2000

Exterior Dimension

Width in mm	760	860	860	860	960	960	1940	2240
Depth in mm	865	1060	1265	1265	1265	1265	1110	1160
Height in mm	1450	1550	1700	2050	2200	2200	1890	2190

Trays

No of Trays	2	3	3	4	4	4	8	12
Type	Wiremesh Type							
Tray Spacing	Every ½" Adjustable						—	—

Power Supply

Power Supply	Single Phase, 230V 50Hz							
Power Rating	1KW	1.5KW	1.5KW	2KW	2KW	2KW	2.5KW	2.5KW
Warranty	12 Months							

Other sizes also available as on requirement.

Models	Material of Construction	
	Interior	Exterior
MK1	S.S.304 Dull Finish	G.I. Powder Coated
MK2	S.S.304 Dull Finish	S.S.304 Dull Finish
MK3	S.S.316 Dull Finish	S.S.304 Dull Finish

NOTE:

MK* :- MK1 / MK2 / MK3

MK**-S :- Split type Condensing Unit

MK**- S200CO & MK**- S300CO are Panel & Trolley type (Split Type Condensing Unit)

Optional Features

SCANNER
GSM TECHNOLOGY
HOOTER SYSTEM
EXTRA TRAY

