Ice Maker

- Twin screw shaft mechanism - Producing flake type ice
- Full automatic control - When storage is out of ice, It automatically produce ice.
- After power failure, to protect machine from power over using, refrigerator delay to operate for set time.
- Automatic drainage pump install - Good water drainage of the storage.





		DS-150
Ice type		Flake type
Dimensions	Out	700 x 820 x 950
	Storage bin	600 x 450 x 550
Ice production		300 L/Day
Storage capacity		148 L
Refrigeration	Compressor	1/3HP
	Condenser	Air cooled condensing unit
Speed of shaft rotation		20 R.P.M
Safety device		Water level monitor, Power breaker, Inventory level controller, Over load protector
Power		AC220V, 60Hz, 1Kw

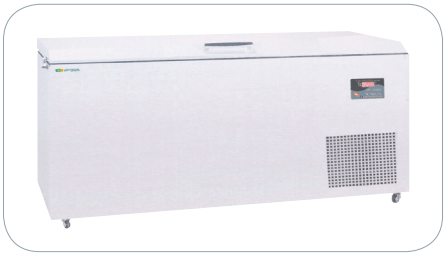
Lab Freezer

- Low temperature storage for specimen, seed, enzyme, and all sort of sample.
- It has "Compressor on delay time", so it turns on after set time, and it protects the equipment from sudden over-using current situation after power failure.

DS-100U



DS-100C



		DS-100U	DS-100C	DS-100S
Type		Upright type	Chest type	
Temperature	Range	-35℃ to 0℃		
	Controller	Microprocessor digital displayed Auto-tuning multi-functional P.I.D controller (Temp, Time)		Hydraulic controller
Dimensions (WxDxH)mm	In	600 x 700 x 1000 / 420 L	1000 x 600 x 700 / 420 L	820 x 580 x 740 / 120 L
	Out	800 x 910 x 1680	1600 x 800 x 970	920 x 700 x 900
Material (In/Out)		Stainless steel (SUS 304) / Steel plate with powder coating(SCP-1)		
Inner chamber / door		4 layer/Stainless steel four door	None	
Power(AC220V, 60Hz)		1Kw	1Kw	0.5Kw