

# 'EVERFLOW' DEEP FREEZER (VERTICAL)



## **SPECIFICATIONS**

- ❖ Robust double walled cabinet with inner SS 304 Grade and outer chamber made of MS Powder coated.
- ❖ Cabinet is insulated by means of PUFF (Poly Urethane Foam).
- ❖ Full view inner Acrylic door closes on a resilient gasket and permits inspection of specimens, without disturbing the same.
- ❖ Lock and key arrangement is provided in the double walled PUFF Insulated outer door.
- ❖ Temperature inside the chamber is attained by means Hermetically Sealed single Stage CFC Free Compressor for -20°C / -35°C
- ❖ Temperature controlled and Indicated by Microprocessor based Digital temperature Controller cum Indicator.

<b><u>INNER CHAMBER</u></b>			<u>Other Optional Accessories</u>
<b><u>VOLUME</u></b>	<b><u>Dimension(WxDxH)</u></b>	<b><u>Cu.Ft.</u></b>	
112 Ltrs.	375 x 500 x 605mm.	04	<ul style="list-style-type: none"> <li>• Electronic Voltage Stabilizer. (Essential)</li> <li>• Mini Circuit Breaker for Overload Protection.</li> <li>• Microprocessor Based Programmable Digital Temperature controller with RS 485 and MODBUS Communication to connect with PC to monitor the temperature in PC.</li> </ul>
171 Ltrs.	505 x 415 x 830mm.	06	
280 Ltrs.	570 x 550 x 875mm.	10	
336 Ltrs.	650 x 580 x 900mm.	12	

## EVERFLOW SCIENTIFIC INSTRUMENTS

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