

Advance Biotech Solutions India Pvt. Ltd.

(Advance Technologies, Effective Solutions)



POLE (STAR) ADVANCE Ice Flaking Machine





ABSIPL make Pole (Star) Advance brands provides a full range of top of the line environmentally controlled cabinets for your small to large capacity testing needs. Our Refrigerator, Freezer, ULT & Cold Chain Range are designed to provide precisely controlled conditions for your research.

Our product offerings serve a wide range of applications, such as clinical and bacteriology studies, environmental testing, elevated temperature studies, elevated humidity studies, industrial testing, coating and adhesive tests, electronics testing and more.

SPECIFICATIONS

- Touch screen display, Time Function.
- Storage Bin Detachable.
- Fully Automatic microprocessor control.
- Noise less operation, Temperature Function.
- Compact Design and low maintenance
- Continuous Ice Flakes Output.
- CFC free compressor, Base feet 8 nos.
- Stainless steel construction.
- Low water level indication.
- Front and back Ventilation Design.

Application: Hospital Educational Research Institute & Biotechnology Laboratories.

Make	POLE (STAR) ADVANCE
Capacity(kg/24 hours)	200 KG
Storage capacity	60KG
Display type	Touch Screen
Ice type	Flake ice
Storage Bin Material	ABS
Cooling method	Compressor cooling with fan cooling
Ambient Temperature	Below 25°C for Optimum Working
Water Temperature (Recommended)	20°C
Construction Material	Stainless Steel
Noise Level and water supply size	58 db25mm
Refrigerant	R290A
Auto off	Yes
Input power	850W
Packing Dimension (L XWXH)	790 x 750 x 1419mm
Net weight	68 kg
Gross Weight	78 kg



ADVANCE BIOTECH SOLUTIONS INDIA PRIVATE LIMITED

(ADVANCE TECHNOLOGIES, EFFECTIVE SOLUTIONS)

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