

ISO 9001-2015,WHO, FDA,
European CE Nortified &
ISO-13485 Certified



ALPHA^R
SUDARSHAN

CE
European CE
Nortified



ASE-110 C DEEP FREEZER ALPHA^R

Deep Freezers Vertical Double door with Gaskets Double seal silicon& are double with inner chamber made of stainless steel and outer of thick PCRC sheet powder coated with PUF inoculation. Maximum cooling time hours at maximum ambients temperature of 33deg C. To -20°C air cooled, relative humidity of 15-90% is achieved by hermetically SHRIRAM / KIRLOSKER compressor CFC free with automatic electric defrost. The copper cooling coils are welded throughout on the outer side of the S.S. Chamber which provides efficient cooling upto -20°C. Air Circulation fan is fitted to unit so as to maintain uniform temperature throughout the chamber. The gap between the inner and outer wall is filled with PUF to avoid thermal loss. Body is mounted on a sturdy angle iron frame and Solid rust free cabinet to prevent corrosion and mounted on lockable castor wheels. Resectable over current breaker shall be fitted for protection Unit is fitted with Solid State Digital Temperature Indicator-cum-Controller Digital Display of set and actual temperature, audio visual Electronic Alarm System.with adjustable 6 to 8 shelve stainless steel shelves Separate Chamber racks to be pulled out for easy handling . Supplied with Servo controlled stabilizer/CVT. ISO9001,ISO 13485,FDA, CE IEC-60601 approved product

Other changes will be done on request or as per user specification..

Available in following Capacities :

| | CAPACITY | VERTICAL TYPE |
|-----|-----------|---------------|
| (a) | 4 Cu.ft | 112 ltrs. |
| (b) | 6 Cu.ft. | 171 ltrs. |
| (c) | 8 Cu.Ft. | 185 ltrs. |
| (d) | 10 Cu.ft | 280 ltrs. |
| (e) | 11 Cu.ft. | 300 ltrs. |
| (f) | 12 Cu.ft. | 336 ltrs. |
| (g) | 15 Cu.ft. | 422 ltrs. |
| (h) | 18 Cu.ft. | 500 ltrs. |
| (i) | 25 Cu.ft. | 650 ltrs. |

Manufactured By : SUDARSHAN CHEMICALS India 324007 0744-2362345, 09414188018

CE, ISO 9001:2015, WHO, FDA & ISO-13485 CERTIFIED
With first prize awarded at Haroti Udyog Mela year 2003