© LAB ENGINEERING

Email:

purchase@elabengineeringequipments.com Phone: +91-9811375383

Product Name: HUMIDITY and TEMPERATURE CONTROL CABINET (REFRIGERATED)	Product Code : BMHCE0025
@ LAB ENGIN	VEERING
Description :	
HUMIDITY and TEMPERATURE CONTROL CABINET (REF	RIGERATED)
Technical Specification :	
Namidity and interpretates control Califord are well designed for conducting officered information prof research experiments for different quality control teads to in control and an officerent materials as g. connect, motion, sections distinged, distinctive chicale and components, clast and pager etc. under controllations prof	ned barnedidy conditions.
Construction >	
That of tradest construction. The saler hardy in made of M.S. Sheel daily per headed & Enterland with specay powder point for leading brick. Cander released provided for easy modelly. The intermedian well is of G.S. Sheel, brane chareful in made of Statistics Sheel Statistics Annotated. They was also applied to make five deviation.	as inside from duration from direction fulfillies and placement of behind height. The duration is included by filling place send in the uppose of behaves rader body and duration to present increpancion bias. Dur's data brankled.
Found art conclusion in the charter by a blease resumes withour temperature and handley reside the charter. Friend type haster day resident from body are provided in the moving air path. Handley is achieved by generating of class by innersion layer sealer haven in eather reservor & its addressant condensation.	is the countries as:

Dy temperature is controlled by will disk improved thermosise through white an STC + EVC. Nursidity is also controlled by improved thermosise which controls well comprehens for controlling branching and another and discrepancies and only for consessing blanch for the decreasing than branching.	
Temperatur Bargo - Antient to 50°C + 5.0°C.	
Number Strange — Andread to 20% x 2%. 201	
So of lose charter -	
• WHO	
● d5 - 110 ± d5 cm	
© 505 x 105	
● 65 × 910 ± 655 mm	

© LAB ENGINEERING

Elab Engineering Equipments Manufacturers

2/2