

Labycare-Plant Growth Chamber (SKSS364)



Plant growth chamber Manufacturer by **Labycare** in India.

Description :

Labycare Plant growth chamber is ideal for growing plants in the classroom. Plant growth chambers are designed for botanical and agricultural research applications, including seed germination studies, plant pathology, plant tissue culture studies and plant genetic research. Chamber accommodates plant, animal and culture studies in the classroom.

Specifications :

Frequency	50 Hz
Capacity (Litres)	125 to 885 litres
Max Illumination	15000 Lux
Temperature	5 to 60°C (Light OFF) & 10 to 60°C
Humidity Controller	40 to 95% RH
Humidity Accuracy	± 4% RH
Digital Light Timer	1 min to 24 hrs (Repeatable)
Country of Origin	India
Outer Chamber	MS
Surface Finish	Powder Coated

