

TISSUE CULTURE RACK

Tissue culture racks are very useful for various types of tissue culture plants and other tissue culture work in tissue culture room. Used in areas of tissue culturing of plants as well as in other tissue culture work . It is Ideal for Agricultural Research Labs.

SPECIFICATION:

No. of Shelves	4	5	6
Lighting Facility in Shelves	3	4	5
Total No. of Fluorescent Tube	12	16	20
Total No. of Incandescent Lamps	12	16	20
Distance Between Shelves	16"		
Platform Size	48" X 21"		
Electric Supply	AC 230V, 50/60Hz		



SALIENT FEATURES

Of Tissue Culture Rack



Minimum heating effect/heat dissipation.

No Flickering effect.

Tissue Culture Racks are made of tubular mild steel pipes flawlessly constructed duly painted/powder coated for longer life so as to provide the structure due protection from issues like corrosion for durability.

Each rack of size 48"x21" (depth) is covered with thick unbreakable plexi glass/hylem sheet.

Distance between shelves to shelves is 16".

Platform surface is of 3mm thick hylem Sheet.

Four 40-watt fluorescent light (With Electronic Ballast).

4x25 Watt incandescent lamps in each shelf with switching arrangement.

UV Germicidal Light are fitted inside the rack / work area.

All fluorescent tubes chocks and ultra violet germicidal tube chocks are fitted out side of rack.

If desired to avoid heat dissipation inside the rack.

Fitted with 0-24 Hours Digital Timers.

All control panels are fitted on the sides of tissue culture racks comprising of On/Off switch of fluorescent tubes and UV tubes & Timers.

The whole rack is provided with four nos. castor wheels at the bottom for easy mobility to any place.

CONTACT:



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