

Tissue Culture Growth Rack

Technical Specification:

- Height: 7'1" Width: 4'2" Length: 18"
Shelves: 5 Nos. Shelf Surface: 3mm thick white Hylem sheet in each shelf.
- Lighting facility: 4 shelves Shelf to shelf distance: 16" Shelf: 50" x 18"
- Frame: 2.5 x 2.5 cm square CRC pipe of mild steel, with anti corrosive, humidity resistant treatment and structured powder coated.
- Fluorescent lights : 20 x 40 Watt Osram/ Tube individual On/ Off switch. Providing light intensity of 380nm - 780 nm wave length, fitted with ERTL tested electronic solid state Photo simulators (ballasts) for use upto 300 volts with individual On/ off switch for each shelf. Castor Racks can be connected directly to **Photoperiodic system**. Solid state blast Approved by ERTL for use upto 125 - 325V. FRAME 2.5 X 2.5 CM C.R.C. SQ PIPE .Powder coated with PP 80 micron. Trolley can be connected directly to photoperiodic Timer output. Input-200-240 V AC, 50 Hz, Single phase. Ambient temperature -5°-50° C, RH-upto 95%



Regulatory compliances



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 **Analytical**®
Technologies Limited

HPLC Solutions MultipleLabs Analytical Bio-Med Analytical Distributors Analytical Foundation (Trust)

Corporate & Regd. Office:
Analytical House, # E67 & E68,
Ravi Park, Vasna Road, Baroda,
Gujarat 390 015. INDIA

T: +91 265 2253620
+91 265 2252839
+91 265 2252370
F: +91 265 2254395

E: info@hplctechnologies.com
info@multiplelabs.com
info@analyticalgroup.net
info@analyticalbiomed.com

W: www.ais-india.com
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