

ASE-2153 CHROMATOGRAPHY CABINET ALPHA

Chromatography – cabinet chromatography cabinets, which are Made out of seasoned teakwood glass paneled frame. The interior wax coated for resistance to solvents and other chemicals. The glass paned on four sides and on top. lid tightened through clamps. Accommodate two (troughs) and with 3 glass rods. Castor wheels at base to permit easy manipulation. Supplied with two stainless steel boats.

Chromatographic Unit with TLC chamber (4 with each set) and Paper Chromatography kit (2 with each set)

The TLCchamber should be medium size with a lid made up of Glass.

TLCkit should contain Amino acid Sample (Arginine, Glutamine, Valine etc), Testsample, TLC plates, developing reagent, TLC Solvent

One kit suitable to perform at least 10 experiments

Kit with all the reagents required to perform the experiment.

Size: 24"x12"x24", 36" x 12" x 24", 80 x 37.5 x 65 cm

ASE-133 Tissue Culture Rack ALPHA

Made out of tubular M.S. pipes duly painted for longer life. Each rack of size 48"x21" (Depth) is covered with thick unbreakable plexiglass. Distance between each rack is 15". Each rack is fitted with four flourescent tubes. Copper choke are fitted on a seperate wooden plank fitted with castor wheels at its base, so that the chokes can be placed outside the tissue culture room, it desired, so as to avoid head dissipation inside the air conditioned room which is a must. Exhaust fan is fitted to the box to throw out the heat generated from the chokes.

- (a) Unit of four racks with 16 tubes.
- (b) Unit of five racks with 20 tubes.
- (c) Unit of six racks with 24 tubes.

OPTIONAL ACCESSORIES

- (a) Automatic 0-24 hr. timer to regulate cyclic illumination conditions.
- (b) Lux Meter to measure light Intensity in lux.

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