



Tesca Laboratory Bench 32427 is designed for Refrigeration Experiments with the set-up of a complete trainer. The laboratory workplace consists of a table with supply strip, a frame to arrange the components, a mobile cabinet and a movable base frame for the condensing unit.

### Specifications

- Laboratory workplace for the modular training system refrigeration
- Table with supply strip
- Mobile cabinet with drawers
- Movable base frame with 4 steerable castors, breakable

### Technical Specifications

#### Supply strip

- Fault current protection switch: 25A
- Motor protection switch: 10...16A
- Key switch, sockets, lab jacks, emergency off switch, main switch

#### Dimensions:

- l x w x h: 1800 x 900 x 785 mm (table)
- l x w x h: 1800 x 320 x 155 mm (supply strip)
- l x w x h: 1200 x 250 x 685 mm (frame)
- l x w x h: 420 x 600 x 625 mm (mobile cabinet)
- l x w x h: 600 x 900 x 780 mm (base frame)

### Requirements:

- 220 – 240V, 50Hz Power Supply

Note: Specifications are subject to change.

### **Tesca Technologies Pvt. Ltd.**

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,  
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,  
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com  
Website: www.tescaglobal.com