

PCB REPAIR LAB



Table Specification:

1. ESD Table:

- Aluminum table - 1800 mm (L) X 850 mm (D) X 780 mm (H)
- 4 pieces of L- shaped aluminum Leg profiles 100 X 50 mm
- 4 pieces of highly solid 3D connectors made of aluminum
- 30 mm thick conductive(ESD) ergo line work top
- 40 X 40 mm heavy duty table frame made of aluminum
- Completely grounded with special set of screws

2. Extended legs:

- L- shaped aluminum Leg profiles 100 X 50 mm -1400 mm length
- 2 cable chambers for separate guidance of any kind of media

3. Cockpit(Rack)

- 3 U cockpit suitable for integration of all standardized 19" device systems

4. Expand profile 2

- Vertical Expand profile 2 for mounting Acto series component's

5. Lighting system

- LED-RGB workplace light system with 3000 lux intensity
- Switching & dimming by means of contact free sensor
- Steady illumination of the working surface without forming shades
- Contact free sensor for regulating the light intensity

6. Safety & switch module

- Safety & switch module single phase
- Phase indication lamp
- Protection switch of 16 A
- RCCB with 25A/30mA

7. Socket module

- Socket module for mounting power sockets.

8. Drawer

- Drawer for storage of Electronic components, lugs, ferrules, documents, etc.

9. Storage bins

- Storage bins for component storage.

❖ **Following optional features are also available:**

10. Elneos 5:

- Intelligent device series with compact design, high serviceability, unique and user friendly operating features and 5 device functionalities.
- Includes control card, programmable power supply unit, Digital multimeter, Programmable function generator, Power and energy measurement and Arbitrary waveform generator function.