

ESD (150 x PCB) Trolley

SKU: 109-113



Features & Benefits

- ◆ ESD (150 x PCB) trolley designed for storing and transporting printed circuit boards (PCBs) in ESD-sensitive environments
- ◆ 150 available PCB slots for efficient PCB storage and organisation
- ◆ Easy width adjustment for flexibility in fitting various PCB sizes
- ◆ Comes with 1 single fixed panel, 1 single adjustable panel, and 2 double adjustable panels for versatile storage configurations
- ◆ Provides safe and organised storage for ESD-sensitive components
- ◆ Ideal for use in electronics manufacturing, workshops, and assembly lines
- ◆ Ensures reliable electrostatic discharge (ESD) protection during transport and handling of PCBs

About the ESD (150 x PCB) Trolley

The ESD (150 x PCB) Trolley offers an excellent solution for storing and transporting large quantities of printed circuit boards (PCBs) in ESD-protected environments.

Designed to accommodate **150 available PCB slots**, this trolley provides a secure and efficient way to manage static-sensitive components.

With easy width adjustment, it offers flexibility to fit a wide range of PCB sizes, supporting a max PCB thickness of 4mm and a 10mm pitch between slots. The panel depth is 450mm, with an overall trolley width of 1100mm and a working width of 1000mm, offering substantial storage capacity.

The trolley is supplied with **1 single fixed panel, 1 single adjustable panel, and 2 double adjustable panels**, providing multiple options for organising your PCBs.

Ideal for electronics manufacturing, assembly lines, and workshops, this trolley ensures ESD protection for all your sensitive components during storage and transport.

Specifications

Property	Detail
Max PCB thickness	4mm
Panel depth	450mm
Application	ESD-protected areas, electronics mfg, cleanrooms