

ESD Open Front Picking bins

SKU: G-SK | Sizes: 85 x 102 x 50, 160 x 102 x 75, 215 x 102 x 75, 230 x 150 x 125, 315 x 150 x 125, 350 x 210 x 150, 350 x 210 x 200, 500 x 310 x 200, 500 x 310 x 300



Features & Benefits

- ◆ New generation of ESD storage boxes with open fronts for maximum flexibility and functionality
- ◆ Modular design allows for lengthways or sideways subdivisions
- ◆ Can be equipped with viewing panels, dust protection, and labeling options
- ◆ Provides reliable electrostatic discharge (ESD) protection for static-sensitive devices
- ◆ **Extremely robust design** for durability and lightweight for easy handling
- ◆ **Plenty of space** for storing contents efficiently
- ◆ **Stackable containers** for optimising storage space
- ◆ **Available in a great range of sizes** for most items
- ◆ **External measurements** provided for accurate planning
- ◆ **Not suitable for louvered panels**
- ◆ Ideal for use in workshops, assembly lines, and industrial environments

About the ESD Open Front Picking bins

The new generation of ESD storage boxes with open fronts is designed to provide maximum flexibility and functionality for storing static-sensitive devices in ESD-protected environments.

These versatile ESD Safe packaging boxes come with a sophisticated range of modular accessories, allowing them to be subdivided lengthways or sideways for tailored storage solutions.

The boxes can also be equipped with viewing panels, dust protection, and labelling options to improve organisation and ease of use. Designed to facilitate your work operations, they offer reliable electrostatic discharge (ESD) protection, keeping your sensitive items safe. Built with an extremely robust design and a lightweight structure, these boxes provide plenty of space for contents while remaining easy to handle. The stackable containers allow you to optimise your workspace, and a great range of sizes is available to suit most items. Please note that the **measurements shown are external**.

These boxes are not suitable for louvered panels but are perfect for standalone or modular storage configurations in workshops, assembly lines, or industrial environments.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms