

SMT Loading/Unloading Rack

Product Description

This smt loading and unloading rack can hold 50 PCB boards, suitable for regular pcb specifications, upper and lower metal base plates, injection-molded side plates, screw-adjustable.



Product Advantages

- Can Hold 50 Boards, Sufficient Capacity
- Metal Base Plate, Stable Load-bearing
- Injection-molded Side Plates, Light And Durable
- Screw-adjustable, Flexible Adaptation
- Qualified Resistance, Reliable Anti-static

Product Structure

Composed of upper and lower metal base plates and injection-molded side plates, can hold 50 PCB boards, screw-adjustable spacing, uniform resistance, stable structure.

Application Scenarios

It is suitable for smt production lines, electronics factories, PCB processing plants, semiconductor workshops for PCB loading, temporary storage and transportation.

Technical Features

Main Material: Metal Base Plate + Injection-molded Side Plates

Capacity: Can Hold 50 Pcb Boards

Surface Resistance: 10E6-10E9Ω

Adjustment Method: Screw Adjustment

Applicable Specification: Regular PCB Boards

Item#	Size	Weight
1.2.20.02.0003	L355*W320*T565MM	5kg
1.2.20.02.0007	L460*W400*T563MM	5kg

Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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