Product data sheet

Stainless steel double trays for mobile SMD reel rack

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Item numbers: DSWL35835 - DSWL35836 (2 variants)

Stainless steel double trays hold SMD reels in the mobile reel rack. They are available in lengths of 630 mm and 1000 mm, to match the size of the trolley. The reels stand upright and can be removed individually.

Description

The double trays keep SMD reels upright and organised in the trolley.

The trays are made of stainless steel and are inserted between the side supports. This creates several levels in the trolley on which the reels stand within easy reach.

The length determines how many reels fit on each level. With dividers, each tray can be subdivided further, for example by order or component type.

Typical areas of use

- Providing SMD reels for placement
- Setup preparation by order
- Interim storage of partly used reels
- Transport between reel store and line

What to look for when choosing

- Length: 630 mm or 1000 mm, matched to the base plate.
- Quantity: Plan the number of levels according to your reel requirements.
- Dividers: Suitable dividers are available for fixed positions per component.
- Material: Stainless steel withstands frequent loading and unloading.

Technical data

Variants	2 (item numbers see table)
Material	Stainless steel
Further details	For SMD reels
Supply	on request, quotation with price and pack size

Notes on use

The trays are connected to the floor via the frame and the conductive castors, provided all parts make metallic contact. Have the grounding path of the finished trolley measured as part of the regular EPA test.

Frequently asked questions

Related: ESD storage and transport · All ESD products · ESD basics

View datasheet (web page, German)

Variants

Format	Item number
630 mm	DSWL35835
1000 mm	DSWL35836

Compiled from the product information. This data sheet does not replace a test certificate. The original documents are authoritative.