



Single Operate SMT Splice Tools ESD SMT Splicing Cart GSK800

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GSK800
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 120cm x 47cm x 47cm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Brand Name: GS
- Model Number: GSK800
- Product Name: SMT Splice Cart
- Dimensions (pc): 100~110cm X 42cm X 42cm
- Material: Steel Tool Body+Plastic Handle
- Application: SMT Process
- Customization: Support
- Packing: 1Pcs Per Box
- Highlight: Single Operate SMT Splice Tools,
SMT Splice Tools GSK800,
ESD SMT Splicing Cart



More Images



Product Description

GSK800 Single Operate SMT Splice Tools Splicing Cart

DESCRIPTION

GSK800 SMT Splicing Tool ESD SMT Splice Cart. A trolley for the placement of splicing tool, clips and tapes and equipped with rotatable wheels, it can be moved freely on different SMT production lines.

Applications:

1. Specifically crafted for SMT carrier tapes, ensuring precise and reliable splicing.
2. Designed to move effortlessly across different SMT production lines, adapting to varying operational needs.
3. Must be used with splicing tool GSMTL60, ensuring compatibility and optimal performance.
4. Facilitates easy operation with robust reliability, significantly improving production efficiency.

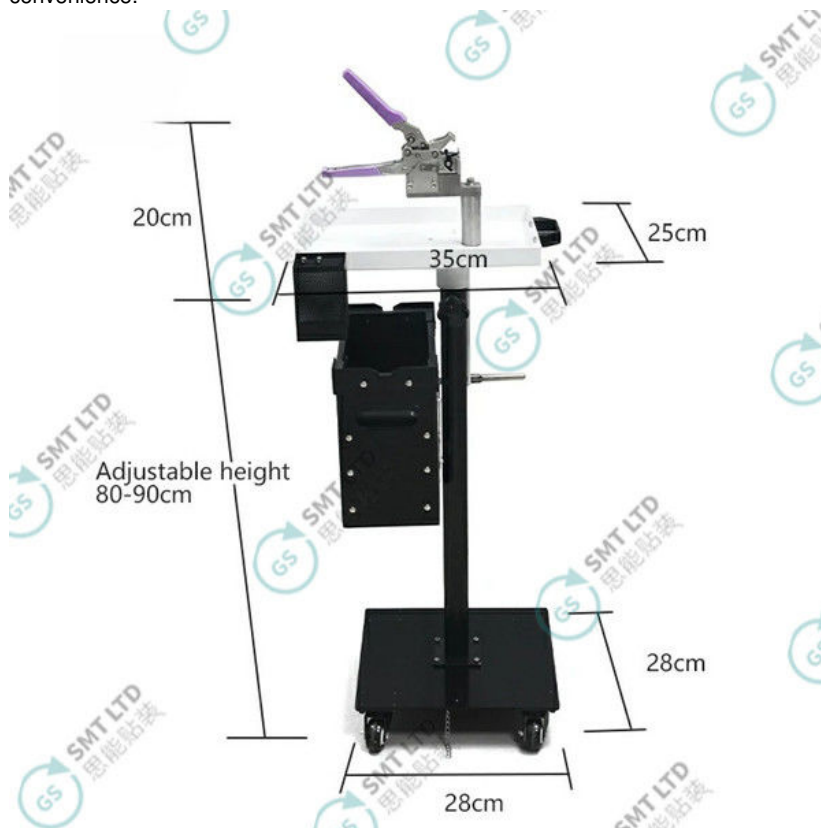
Advantages:

1. Incorporates Electrostatic Discharge (ESD) protection to prevent static damage in production environments.
2. Features rotatable wheels for omnidirectional movement around the production floor.
3. Offers adjustable height settings from 900mm to 1030mm, accommodating ergonomic preferences and operational comfort.
4. Includes a specially designed tool base and copper scrap collection box, allowing for free rotation of the splice plier.
5. Includes a junk box that is lightweight, simple, and anti-static, facilitating seamless operation.

Instructions:

1. Customize the height of the SMT Splice Cart for optimal user comfort.
2. Position the component carrier tape using the 2mm or 4mm pitch placement pin guides.
3. Install GSM0700 clips onto the GSMTL60 tool for secure tape alignment.
4. Center both carrier tapes with the cover tape facing up on the pins and secure them with the clamps.
5. Use the handle to crimp and connect the carrier tapes, then apply a splice tape strip to the cover tape and press firmly to complete the splice.

The GSK800 SMT Splicing Tool ESD SMT Splice Cart combines advanced design features with user-friendly functionality, making it an indispensable tool for enhancing efficiency and reliability in SMT production environments. Ideal for electronics manufacturing facilities seeking to optimize their splicing operations, it ensures consistent performance and operational convenience.



manufacturers, SMT tape splicing technique, SMT splice repair tools, SMT splicing solutions, Automatic SMT splice tools, Manual SMT splice tools, SMT splice tool application, SMT splice tape application, SMT tape jointing tools, High-speed SMT splicing tools, SMT splice tool comparison, SMT splice tape handling, Best SMT splice tools



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