



JMS1000A/B Precision Transistor Power Supply MODBUS-RTU data communication poor temperature resistance and FPC soft

Our Product Introduction

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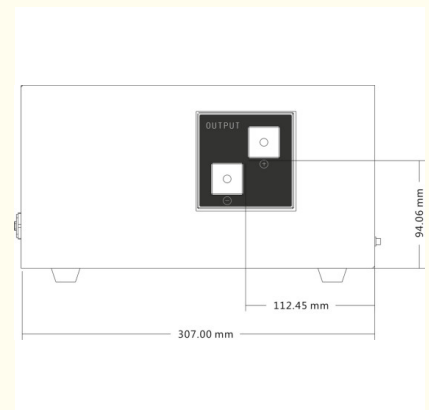
Basic Information

- Place of Origin: China
- Brand Name: MingSeal
- Certification: ISO CE
- Model Number: JMS1000A/B
- Minimum Order Quantity: 1
- Price: \$1-\$10000
- Packaging Details: WOODEN
- Delivery Time: 5-60 days
- Payment Terms: L/C, T/T, D/A, D/P, MoneyGram, Western Union

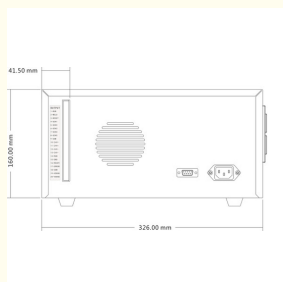


Product Specification

- Condition: New
- Type: Precision Transistor Power JMS1000A/B
- Certification: CE Certificate, ISO, CE/ISO
- After-sales Service Provided: Engineers Available To Service Machinery Overseas, Online Support, Video Technical Support, No Overseas Service Provided, Free Spare Parts
- Electric Current Setting: 100~1000A
- Power Supply Control Method: Constant Electric Current & Power Supply
Constant Electric Current & Voltage
- Power: 300W
- Dimensions (W*D*H): 306 × 160 × 338mm 308 × 326 × 175mm
- Weight: 16kg
- Highlight: **300W pick and place machine desktop, pick and place machine desktop Transistor, Desktop smt chip mounter**



More Images



Product Description

JMS1000A/B Precision Transistor Power Supply

Meeting the requirements on precise welding energy control in the precision electronic assembly, and suitable for applications such as small pads, thin plating, substrates with poor temperature resistance and FPC soft substrates.

Features and Advantages

Closed-loop feedback control to improve the consistency of welded product.

Short, fast and stable discharge control cycle to effectively prevent burns around pads.

Supporting standard MODBUS-RTU data communication.

Technical Specifications

Model		JMS1000A	JMS1000B
Electric Current Setting		100~1000A	
Voltage Setting		0.10~6.00V	
Electric Current Monitoring Range		0~9999A	
Voltage Monitoring Range		0~9.99V	
Time Setting	Pre-pressing	0~999ms	
	Slow ascending 1,2	0~9.99ms	
	Welding 1,2	0~9.99ms	
	Cooling	0~9.99ms	
	Slow descending 1,2	0~9.99ms	
	Pressure-holding	0~999ms	
Max. Electric Current Output		1000A	
Pre-powered Detection Function		Equipped	
Point Counting		0~9999	
Power Supply Control Method		Constant Electric Current & Power Supply	Constant Electric Current & Voltage
Power		300W	
Dimensions (W*D*H)		306×160×338mm	308×326×175mm
Weight		16kg	





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