MH-SDML-95 Semi-Automatic Baling Machine Express Carton Food Packaging Hot Melt Friction

Basic Information

Place of Origin: ChinaBrand Name: ZhuoyuCertification: CE

Model Number: MH-SDML-95Minimum Order Quantity: 1 stage

• Price: To be discussed

Payment Terms:
 L/C, D/A, D/P, T/T, Western Union, MoneyGram

• Supply Ability: 100 box per 10days



Product Specification

• Power: AC100-220V 50/60Hz 0.25kW

Packing Speed: 3 Seconds/strap
Tension Range: 5-50kg
Workingtable Height: 450mm
Applicable Straps Type: PP Strap

• Pp Strap Specification: Width 6~15mm,thickness 0.5-0.85mm

• PP Strap Spool: Inner Dia.200-210mm Outer Dia.400-450mm

Machine Dimension: L1455mmxW545mmxH450mm
 Highlight: Hot Melt Friction Baling Machine, Semi-Automatic Baling Machine, Express Carton Baling Machine



More Images



Product Description

Semi-automatic baler

Semi-automatic bundling machine is an advanced equipment designed to meet the needs of modern packaging, and its excellent performance and wide range of applications have made it highly favored in the market. This machine is mainly suitable for PP packaging tape, width range between 6 to 15 mm, thickness between 0.5 to 0.85 mm, this wide compatibility makes it can adapt to different industries and different packaging needs.

In terms of strapping speed, this semi-automatic strapping machine shows excellent performance. This efficient speed of only 3 seconds per bundle greatly improves work efficiency, especially for places that need to deal with a large number of packaging tasks, which is undoubtedly a huge advantage. Whether it is warehouse management, food processing or logistics distribution, a large amount of packaging work can be completed in a short time, thus saving time and labor costs. In terms of operation interface, the machine adopts a simple and clear design, so that users can easily get started. The button layout on the simple operation panel is reasonable, and the function identification is clear, even the personnel without operating experience can quickly grasp the use of the method. This humanized design not only improves the ease of operation, but also reduces the failure rate caused by misoperation.

The use of semi-automatic bundling machine is very wide, covering almost all the areas that need to be packaged and fixed. In the field of warehousing, it can effectively fix and protect various types of items, ensuring that no damage or displacement occurs during storage and transportation. In the food processing industry, it ensures food hygiene and safety while improving the overall packaging quality of products. In terms of logistics distribution, semi-automatic bundling machine has played a huge role, it can help logistics enterprises quickly and accurately complete the packaging and fixing of goods, improve transportation efficiency and safety.

In summary, this semi-automatic bundling machine with its excellent performance, a wide range of application areas and easy

In summary, this semi-automatic bundling machine with its excellent performance, a wide range of application areas and easy operation, has become the preferred equipment for packaging operations in many industries. efficiency, versatility and ease of operation.

Model number	MH-SDML-95]				
Power	AC100-220V,50/60Hz,0.25kW					
Packing speed	3 seconds/strap	₽	HUOYU		ui Zhuoyu Ind	
Tension range	5-50kg			Iviar	nufacture Co.,	Lta.
Workingtable height	450mm	Room 10	01 1st F	loor	setuopack.com	
Applicable straps Type	PP strap	Building A		vation		
pp strap specification	width 6~15mm,thickness 0.5-0.85mm	Wangjiar High-tech	n Zone, I	Hefei,		
PP strap spool	inner dia.200-210mm outer dia.400-450mm	Annı	ui, China	ι.		
Machine dimension	L1455mmxW545mmxH450mm					
Weight	90kg					