



This machine is widely used in food, medicine, hardware, chemical, clothing, postal and other industries. It is suitable for automatic packing and bundling of various sizes of goods, such as carton packing, paper packing, parcel letter packing, medicine box packing, light industry packing, hardware tool packing, ceramic product packing, auto parts packing, daily chemical product packing, stationery and sports goods packing, equipment packing, etc.

Equipment features:

1. Mainly suitable for bundling various slender objects, which can be single-section bundling or full winding. It has the characteristics of stable performance, simple operation and reliable use.
2. It adopts PLC programmable controller and touch screen control system, which is easy to operate and reliable. The number of winding layers, the number of front and rear turns, and the length and position of the front and rear ends can be set

Technical parameters:

Product name	Horizontal Pallet strapping machine
Model	SPR-105A
Powersource	AC380V, 50/60Hz, 3.1kW
Compressed air pressure	0.4~0.6MPa
Overall size	L1930mm×W3240mm×H2800mm
Frame size	W1500mm×H1500mm (adjustable)
Tyingspeed	≤15 second/strap
Binding force	①.normal 0-90kg (adjustable) ②.super binding force 20-250kg (adjustable)
Strappings specifications	width 9-15 (±0.1) mm, thickness 0.55-1.0 (±0.1) mm.
Machine weight	350kg

Our equipment includes standard machines, customized machines, and models with optional functions.



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1. Mainly suitable for bundling various slender objects, which can be single-section bundling or full winding. It has the characteristics of stable performance, simple operation, and reliable use.
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Technical parameters:

Product name	Automatic Side Strapping Machine
Model	SPR-105B
Power source	AC380V, 50/60Hz, 3.1kW
Compressed air pressure	0.4~0.6MPa
Overall size	L4145mm×W845mm×H2630mm
Frame size	W1500mm×H2000mm (adjustable)
Tying speed	≤15second/strap
Binding force	①.normal 0-90kg(adjustable) ②.super banding forer 20-250k(adjustable) ③.friction mode 20-400kg(adjustable)
Strappings specifications	width 9-15 (±0.1) mm, thickness0.55-1.0 (±0.1) mm.
Machine weight	350kg

Our equipment includes standard machines, customized machines, and models with optional functions.



1. Mainly suitable for bundling various slender objects, which can be single-section bundling or full winding. It has the characteristics of stable performance, simple operation, and reliable use.
2. It adopts PLC programmable controller and touch screen control system, which is easy to operate and reliable in performance. The number of winding layers, the number of front and rear turns, and the length and position of the front and rear ends can be set

Equipment features:

This machine is used in PET packaging in the food, medicine, hardware, chemical and other industries. Applicable packaging materials are PP and PET. This series of balers is suitable for automatic packaging and strapping of various sizes of goods, such as carton packaging, light industrial packaging, hardware tool packaging, ceramic product packaging, auto parts packaging, daily chemical product packaging, stationery and sports goods packaging, equipment packaging, steel belt packaging, etc.

Technical parameters:

Product name	Top Press Pallet Strapping Machine
Model	SPR-105C
Power source	AC380V, 50/60Hz4.0kW
Compressed air pressure	0.4~0.6MPa
Overall size	L4250mm×W800mm×H3300mm
Framesize	W1500mm×H1800mm(adjustable)
Tying speed	≤15second/strap
Bindingforce	①.super binding force 20-250kg(adjustable) ②.friction mode 20-400kg(adjustable)
Strapping specifications	width 9-15 (±0.1) mm, thickness 0.55-1.0 (±0.1) mm.
Machine weight	800kg

Our equipment includes standard machines, customized machines, and models with optional functions.