



This machine is widely used in industries such as plastic profiles, aluminum, plates, pipes, dyeing and textiles, building materials, and steel. The principle is that the packaging material rotates around the goods moving at a constant speed through the vertical rotary system, and the tension of the packaging material is adjusted through the stretching mechanism to package the object into a tight whole, and form a spiral regular packaging on the surface of the object, which is beautiful, dustproof, and moisture-proof. It can realize fully automatic packaging and unmanned operation and production, reduce the number of workers, and reduce labor intensity.

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 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

Technical parameters:

product name	Horizontal Film Wrapping Machine
Model	SPR-600
Supply Voltage	AC220V,50/60Hz,10A,1.4kw
Air pressure	0.4-0.6Mpa
Swivel diameter	500mm
Package length	500mm above
Packingweight	5-500kgs
Heigh to fline body	750-850mm
Packaging efficiency	6-8 m/min
Swivel speed	30-80rpm/min,frequency adjustable
Conveying speed:	2-30m/min
Wrapping film	stretch film thickness 17-25microns,width 150-300mm,core diameter 76mm, outer diameter 250mm

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