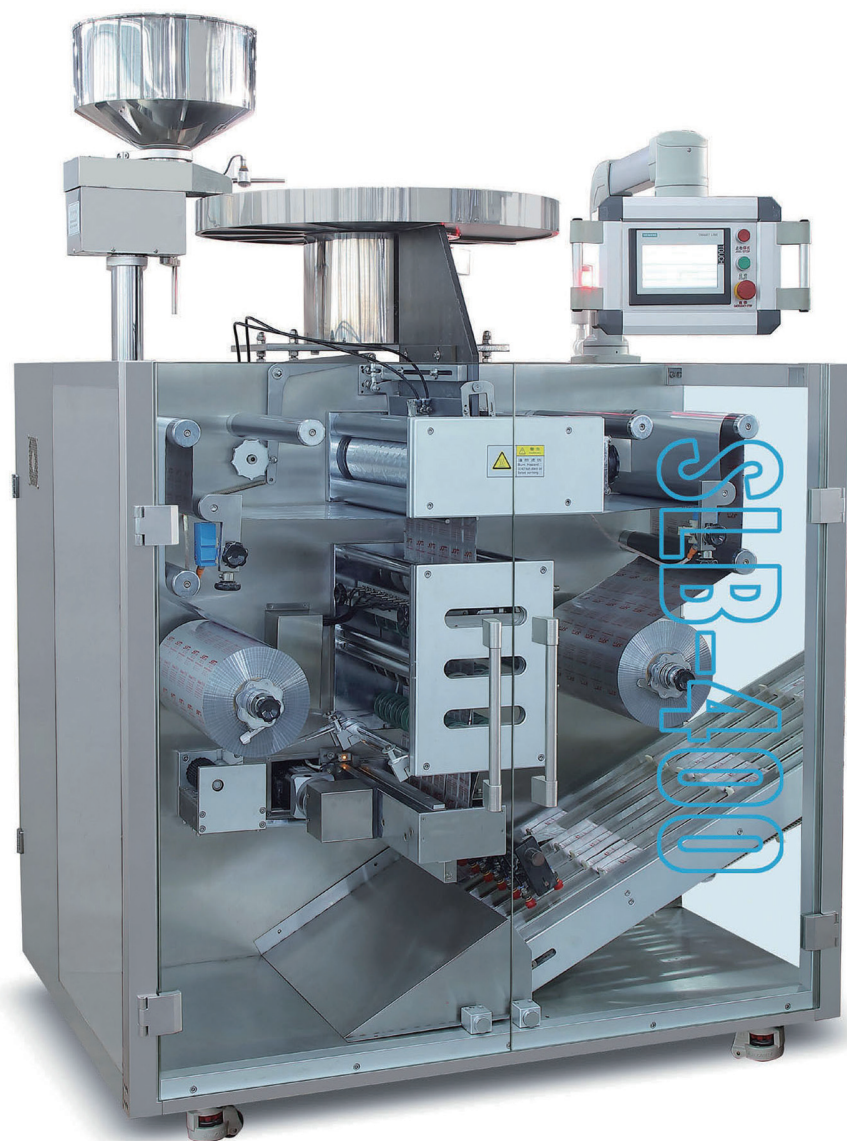


APK-SP220/300/400/500

Automatic Strip Packing Machine



packing technologies:

- GMP-Compliant Feeding Matrix with Dust Defense
- Vibratory Screening & φ32 Dust Extraction
- Pinpoint Module Alignment via Outer Cams
- High-Wattage Heat Stabilization Loops
- Dual Water & Air Anti-Scalding Systems
- Dual-Stage Traction Guide & Precision Cuts
- Mechanical Memory Voids Lockouts
- Tension Balancers & Pneumatic Air Shafts
- Safe Alignment Splicing Platforms
- Brush-Driven Scraps Purging Module
- Automated Defective Sheet Segregation Compartment

Product Introduction:

It is suitable for automatic aluminum-aluminum foil heat sealing packing for tablets, candy and pills in medicine, health-carechemical, foodstuff etc industry. Meeting the requirement of sealing for avoiding light and also it can be used in plastic- plastic heat sealing package. It automatically completes the functions such as vib-rating material feeding, broken piece filtering, counting, lengthways and transverse impressing, cutting margin scrap, batch number printing etc. It adopts PLC programmable controller, with frequency converter, man-machineinterface to operation, and also can adjust cutting speed and travel range at random. It is accurate feeding, tight sealing. fullpurpose, stable performance, ease of operation. It can enhance the product grade, extended product durability. It is an idealequipment for pharmace-utical industry. It has qualified by the national Medicine Inspection of Bureau rank Center, and passed appraisal as the Science and TechnologyAchievement in Zhejiang Province, and meets GMP standard.

Product Range Overview:

To achieve clarity at a glance for global procurement managers, the table below maps out the technical upgrade path across our industrial cartooning equipment and strip sealing portfolio:

Model Type	APK-SP220	APK-SP300	APK-SP400	APK-SP500
Foil Control Real Estate	Max 220 mm Web Width	Max 300 mm Web Width	Max 400 mm Web Width	Max 500 mm Web Width
Core Cutting Drive	Pneumatic Cylinder Die	Pneumatic Cylinder Die	Dedicated AC Servo Motor	1kW Servo Motion Controller
Stable Output Capacity	20,000 - 60,000 pcs/hour	20,000 - 80,000 pcs/hour	20,000 - 120,000 pcs/hour	Full Servo Motion Grid
Machine Structural Weight	Approx. 900 kg	Approx. 950 kg	Approx. 1100 kg	Approx. 1400 kg
Dimensions (L x W x H)	1600 x 850 x 2000 mm	1650 x 950 x 2000 mm	1750 x 1050 x 2100 mm	1860 x 1170 x 2300 mm

