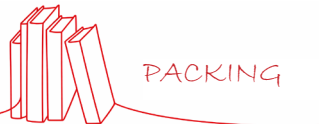


HEAT SHRINK WRAPPING MACHINE

Automatic Shrink Wrapping Machine is suitable for different sizes and shapes of items and can encase your items in a secure, close wrap of cling film that keeps them clean and wear resistant. It is assembled by 4 units: Automatic loading conveyer table, Automatic cutting and sealing unit, Heat circulating shrink tunnel, and Automatic unloading conveyer table. This composition has the advantage of high efficiency and low cost, it is an ideal production for the printing and packing industry.



Parameter	Specification		
Model	G118	G118-P	LS-5030ST
Power	220V 50/60Hz	220V 50/60Hz	380V 50/60Hz
KW	7kw	7kw	16kw
Max packing size (LxWxH)	800 × 400 × 150 mm	1500 × 400 × 200 mm	1500 × 450 × 300 mm
Knife size/furnace size -Width	500 mm	500 mm	500 mm
Packing speed	Max 80 to 120 bags/min	Max 120 bags/min	Max 120 bags/min
Air source	5.5kg/cm ³	5.5kg/cm ³	5.5kg/cm ³
N.W.	700kg	800kg	650kg
Machine size (LxWxH)	1250 × 1650 × 1400 mm	2606 × 1325 × 1383 mm	2800 × 1100 × 1300 mm



BOOK DISPENSER - KITTING MACHINE

Book Dispensing (Kitting) machine is used to collate different books in to one set before doing Heat shrink . The feed platform comes with a storage function



Paremeter	Specification
Dispense Book Size (L x W X H)	2 ~ 40 x 100 ~ 370 x 400 mm
Speed	0~200 pcs / min
Machine Size (L x W X H)	850 x 870 x 1300 mm
Power	220V 50/60Hz

AUTOMATIC CARTON FORMING BOTTOM SEALER

Automatic Carton Forming Bottom Sealer streamlines packaging operations through a fully automated process. It automatically draws flat carton blanks from the magazine, forms them into the correct shape, sequentially bottoms and folds the flaps, and finally applies tape or glue to seal the bottom of the carton. The formed and sealed carton is then discharged onto the downstream conveyor, ready for the next packaging stage. This continuous cycle achieves a high speed output of up to 12 cartons per minute.



Paremeter	Specification
Carton Opening Speed	Up to 10 - 12 cases/min
Power Supply	220 V 50/60 Hz 1 Phase
Adhesive Tape Width	55 - 72 mm (Choose one Type)
Air Consumption	450 NL/min
Table Height	620 - 650 mm
Machine Weight	450 kg
Carton Size (L×W×H)	(250 - 450) x (150 - 400) x (100 - 400) mm
Power	240 W
Calory Storage Quantity	80 - 100 pcs (800 - 1000) mm
Air Compressing	6 - 8 kg/cm
Machine dimension (L×W×H)	2100 x 2100 x 1450 mm

DOUBLE COLUMN FLAPS FOLDING CARTON SEALER

Double Column Flaps Folding Carton Sealer automates the final packaging step for boxes with flaps that require folding. The process begins as an assembled carton, with its top flaps open, is conveyed into the machine. The system frst automatically folds the upper flaps of the carton downward. The carton then moves through the sealing section, where it is automatically sealed with adhesive tape (glue opyional) applied simultaneously to both the top and bottom seams. Finally, the securely sealed carton is discharged, ready for palletizing or shipment



Paremeter	Specification
Convyer Speed	18 m/min
Power Supply	220 V 50/60 Hz 1 Phase
Adhesive Tape Width	55 - 72 mm
Air Compressing	0.6 Mpa
Machine Dimension (L×W×H)	770 x 920 x 1520 mm
Carton Size (L×W×H)	(200 - 600) x (150—500) x (150 - 500) mm
Power	420 W
Air Consumption	50 NL/min
Table Height	600 + 150 mm
Machine Weight	270 kg

REAL TIME PRINTING & LABELLING MACHINE

Real Time Printing and Labelling Machine is engineered for automated operation, seamlessly integrating automatic printing and label application. It is specifically designed for multi - SKU production environments, such as logistics The machine is ideally suited for integration with back - end Packaging lines and sealing machines, creating a streamlined workflow



Paremeter	Specification
Labeling Type	Push Type
Labeling Position	Top Post
Print Resolution	203 dpi, 300 dpi (Specifiable)
Print Max Width	100 mm
Labeling Speed	1200 Pcs/Hour
Communication	Ethernet, USB
Machine Size (LxWxH)	(1000 x 650 x 1500) mm - 1800 mm
Pose	0.5 kW
Output Method	Right Direction
Printing Method	Thermosensitive
Print Media	Folded Thermal Sided Sheet
Print Length	50 - 200 mm
Display Screen	7 inch touch screen
Voltage	AC 220 V / 50 HZ
Weight	80 kg
Air Pressure	External Air Source, 0.4 Mpa - 0.6 Mpa

ROBOT STACKING AND PALLETIZING

Collaborative Robot automates stacking and palletizing tasks through an intuitive, user - driven workflow. The process begins with simple task configuration via the touchscreen interface or wired remote control. The robot then autonomously handles material handling - picking, stacking, and organizing items according to predefined patterns. It works seamlessly in shared spaces, continuously adapting to production needs while maintaining safe interaction through integrated sensors and collision detection capabilities.



Paremeter	Specification
Palletizing Speed	8 - 11 boxes/min
Applicable Size (LxWxH)	1200 x 1200 x 140 mm
Palletizing Gripper	Suction Cup/Splint
Working Radius	1800 mm
Applicable Power Supply	220 V, 50 Hz
Compatible Size (LxWxH)	(200 - 1200) x (200 - 1200) x (100 - 600) mm
Lord Weight	30 Kg
Palletizing Height	300 - 2400 mm (Including Tray Height)
Overall Height of Equipment	2580 - 3130 mm
Equipment Weight	550 kg