

# STRIP PACKING MACHINES



Our Strip Packing Machines are the result of several years of experience gained through conscious and painstaking efforts. The machine designs have been constantly upgraded based on feedback from satisfied users. Emphasis has been laid on reliability, operational convenience and simplicity of maintenance.

## Key Features

- Interchangeability of change parts and spares has been ensured through standardisation of critical dimensions.
- Spring loaded horizontal cutter mechanism for ease of setting.
- Batch coding unit provided with double ended ball bearing support for uniform print impressions.
- Roller temperature monitored and controlled by electronic digital controllers through PT-100 sensors.
- Auxiliary motor control switch for operator convenience.
- Highly simplified electrical circuitry.
- High quality drive elements such as motor, gear box, clutch etc.
- Selected materials of construction.

## Products

The machine can pack tablets of various shapes and sizes, capsules, lozenges

## Packaging Material

Heat sealable laminated foil such as aluminum/LDPE, paper/LDPE, cellophane etc. can be used for packing

## Optional Features

- Full stainless steel cladding with matt finish.
- Machine stand fitted with drip tray and anti-vibration mounts.
- Acrylic hood for covering product hopper and vibratory bowl
- Stroke counter for horizontal cutter.
- Time totaliser for motor function.
- Time-switch for advance switching on of the heaters.
- Conveyor of 1.5m length having left to right movement with provision for adjustment of inclination. Conveyors with anti-clockwise motion can also be provided.
- Castor wheel arrangement.

## Technical Details

		ASP-2	ASP-4	ASP-6	ASP-8	ASP-10
Output(max) Tabs/min		600	1200	1800	2400	3000
Foil Width(max)	mm	70	140	210	250	300
Motor Power	kw	0.37	0.37	0.37	0.56	0.56
Heating Load	w	2x500	2x750	2x1000	2x1200	2x1500
<b>Machine Dimensions(unpacked)</b>						
Height With Stand	mm	1830	1830	1830	1830	1830
Height Without Stand	mm	1600	1600	1600	1600	1600
Width (standard)	mm	1320	1320	1320	1320	1320
Depth	mm	890	960	1030	1100	1150
Machine Weight(approx)	kgs	360	400	440	480	520
Drive And Speed Control		Variable speed control by diaphragm type pulley through Worm Reduction Gear Box and Multi-disc Clutch.				
Electrical		All electricals suited for 3 phase, 415 volts, 50 Hz supply				