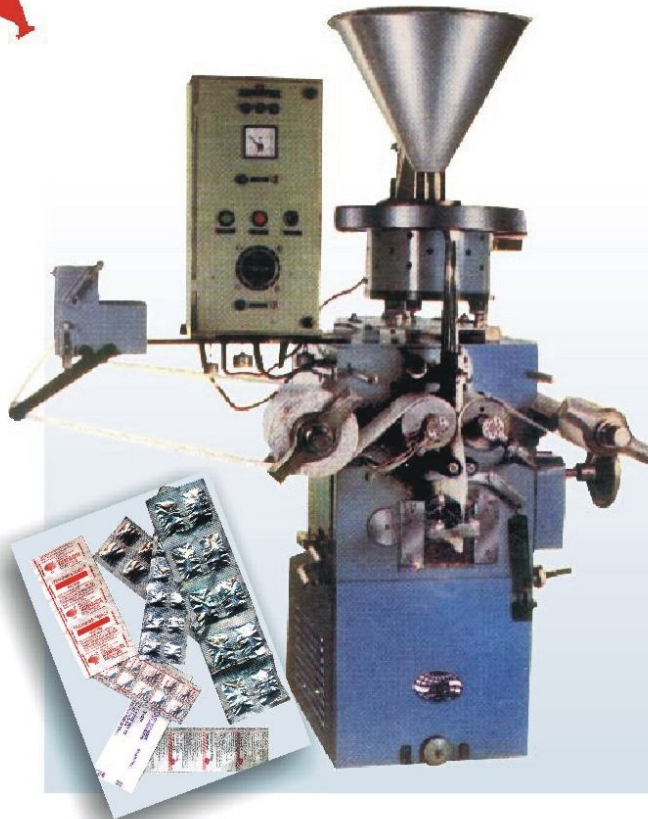


JICON

JICON STRIP PACKING MACHINE is suitable for packaging each individual tablet or capsule in its own hermetically sealed pocket. The integrity of seal is very high and offers better protection to packaged products thus improving shelf life. Strip packing machine is a double web laminated foil packing machine. Most commonly used foils are ALU - POLY and GLASSINE - POLY foils (0.3 or 0.4 mm thick)

THE SEALING ROLLERS are made from toughened alloy steel so that knurling remains sharp for a long period, which ensures air tight sealing. The rollers can be supplied with different types and sizes of knurling and cavities to suit particular product.



The rollers are interchangeable easily.

AUTOMATIC FEEDING SYSTEM consists of:

- A) S. S. Bulk hopper - into which tablets or capsules are loaded.
- B) S. S. Feed bowl - in which ribs are fabricated for tablet orientation.
- C) S. S. Feed channel - to feed product into strips.

Product is fed through S. S. Hopper into vibrating S. S. Feed Bowl. The frequency of vibration is adjustable to suit flow requirement. Due to vibration the product flows along the Feed Bowl and gets oriented in the ribs. The ribs match with the Feed Channel and thus the product flows into

SPECIFICATION :

MODEL	SPM 2T	SPM 4T	SPM 6T	SPM 8T
OUTPUT (TABS / MIN)	400 ~ 600	800 ~ 1200	1200 ~ 1800	1800 ~ 2400
MAX. FOIL WIDTH	80 mm	140 mm	210 mm	240 mm
HEATING LOAD	1000 W	1500 W	2000 W	2000 W
OVERALL DIMENSIONS	1050 mm Length x 850 mm Width x 1900 mm Height			
NET / GROSS WEIGHT	450 Kgs. / 700 Kgs.			

OPTIONAL : Pre - Forming Rollers; Conveyor Belt; Disk Feeding System ; DC variable speed drive.



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STRIP PACKING MACHINE