



Powder Packaging Machine AP- 1000P



Model AP-1000P-Up to 8 Tracks is widely used for packing and sealing of free flow granules and powder. It can speedily pack up to maximum speed of 60 SPM and facilitates up to 8 tracks depending on the width of the sachets and pouch to be packed. It is controlled by electronic web edge controller and its robust design uses MS with powder coating and MS with SS cladding. We utilize hi-tech technologies to manufacture these machines so that these machines can perform excellently for longer period of time.

Salient Features:

- Film drawing mechanism is done by servo based and electromagnetic clutch and break techniques
- Steel body frame
- Have 4 side sealing
- Speed up to 60 SPM
- Film waste is minimum
- Suitable to pack speedily up to 300 gram of products

Technical Specifications:

Machine speed	Up to 60 SPM depending on the product & sachet/pouch dimension
Packing range	Suitable to pack up to 300 gram and depending upon product to be packed
No. of tracks	Up to 8 tracks depending on sachet/pouch width
Max. roll width	1000 mm
Max. roll dia	500 mm
Max length of pouch	Up to 220mm
Film draw mechanism	Options
	a) Servo based
	b) Electromagnetic clutch and break
Web controller	a) Pneumo hydraulic web edge
	b) Electronic web edge controller
Compressed air	4 CFM @ 6 kg/cm sq.
Electrical power required	Up to 10 KW
Main Body Frame	Option:-
	- MS with Powder coating.
	- MS with SS cladding
Type of Sealing	4 Side Sealing
Machine dimension	3190 mm X 3285 mm X 1950
	(Height mm X Width mm X Length mm)
Net weight	3300 kg