



## *VFFS Multi Track Machines AP- 250P*



VFFS Multi Track Machines can run at speed up to 30 SPM depending on dimensions of the pouch or sachet to be packed and sealed. Driven through stepper motor film draw mechanism, these machines are operated speedily and efficiently. Entire design of the machine is constructed with high-grade stainless steel and is coated with powder coating and SS cladding. This model of VFFS machines is appreciated for its high performance and durability.

### **Salient Features:**

- Stepper motor driven
- Made up of stainless steel
- Provided with 4 side sealing, 3side sealing and centre sealing
- Machine speed is up to 30 SPM
- Can pack pouches with maxim length up to 130mm
- Efficient power consumption up to 2 KW
- Packing range up to 200 gram of products
- Web controlling is done through Electronic web edge control and Pneumo hydraulic web edge controller

## Technical Specifications:

<b>Machine speed</b>	Up to 30 SPM depending on the product & sachet/pouch dimension.
<b>Packing range</b>	Suitable to pack up to 200 gram and above depending upon product to be packed
<b>No. of tracks</b>	Single tracks
<b>Max. roll width</b>	250 mm
<b>Max. roll dia</b>	200 mm
<b>Max length of pouch</b>	Up to 130mm
<b>Film draw mechanism</b>	<b>Options</b>
	a) Stepper Motor
<b>Compressed air</b>	6 cfm @ 6 kg/cm sq
<b>Electrical power required</b>	Up to 2 KW
<b>Main Body Frame</b>	<b>Option SS Body</b>
	- MS with Powder coating.
	- MS with SS cladding
<b>Type of Sealing</b>	<b>Option</b>
	- 4 Side Sealing
	- 3 side Sealing
	- Center Sealing
<b>Net weight</b>	600kg