

*It's stronger  
It's Faster  
It's Economical  
It just works works & works...  
Without tiring*

**The Machine Is Best for...**

Solids, Granules & Powders like Tea, Spices, Sounf, Panmasala, Gutkha, Supari, etc.

Kawach series are high tech, high speed machines of International standards, these are designed for mid scale & large scale manufacturer. Kawach can pack pouches from 5 g to 1 kg, these machines runs at high speed with weight accuracy. These machines are PLC controlled with LCD display or touch Screen (Optional) with cup filling technology for weight measurement. Kawach is known for its fantastic pouch finish.

Additional systems available to all our packaging machine

- Online batch coding device
- Inert gas flushing systems
- 3 Side, 4 Side & Center Sealing & gussetting.
- Batch Cutting device
- 'No material' machine stop
- Available in GMP Model for Pharmaceutical users.
- Static charge eliminator for dust free sealing.



**Specifications**

Filling Capacity (Range)	10 g to 1 kg
Filling Speed	1000 to 4000 pouches/hr
Control	PLC Controlled
Mode of Operation	Pneumatic
Packaging Material	Laminated Films
Machines Weight (Approximate)	500 kg
Dimension (Approximate)	Width 1000 X Length 1200 X Height 2550
Power Requirement	220V Single Phase OR 420V Three Phase
Compressed Air Requirement	8 CFM with 6 bar pressure
Available in Variety of Models	10 g to 50 g, 20 g to 100 g, 50 g to 250 g, 100 g to 500 g, 200 g to 1 kg.

(The design/ specification are subject to change without notice on account of continuous improvement in product quality.)

**Special Features**

- PLC Controlled Machine with LCD Display & Tactile Keyboard. Touch screen (Optional)
- Built in self diagnosis Systems.
- Password Protection for settings.
- Minimum Maintenance.
- If no material machine stops.
- Batch cutting device (Optional).
- All contact parts in SS 304
- Epoxy powder coated Structure.
- High Filling accuracy.
- Fine weight adjustment through telescopic cup system.
- Motorised film alignment system.
- High density heaters for long life & minimum warm up time.
- PID temperature controllers for precise temperature control.

