

FORM FILL & SEAL MACHINE

Up to
1000
Bags per
hour



Form Fill Machine (FFM) is an automated packaging system designed to form, fill, and seal products into bags or pouches efficiently. It's widely used in industries like food, chemicals, agriculture, and pharmaceuticals for both powder, granule, and liquid products.

- ✓ High reliability
- ✓ Durable construction
- ✓ System integration
- ✓ Fully automatic
- ✓ Low maintenance

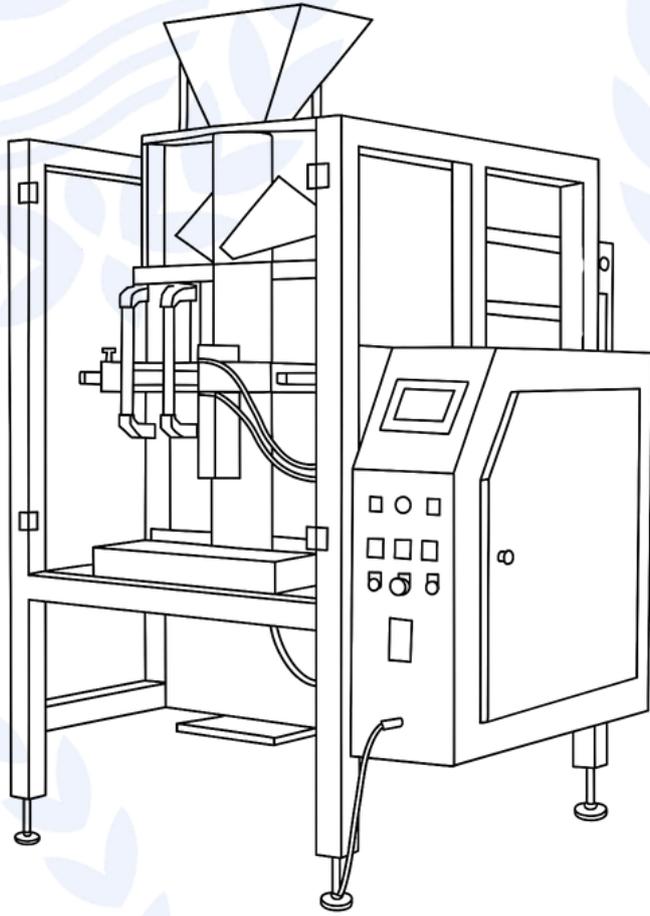
Description

The Vertical Form Fill and Seal (VFFS) machine is a fully automated packaging system designed to efficiently form, fill, and seal flexible packaging from a roll of film. This machine is ideal for high-speed packaging of powders, granules, liquids, and solid products across multiple industries.

Key features

- Automatic forming, filling, and sealing in a single continuous process.
- Compatible with various packaging materials (laminated film, PE, PP, aluminum foil).
- Servo-driven film pulling for precise bag length control.

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Optional

- Check weigher back top printer
- Stainless steel or Carbon steel
- Dust collector
- Infeed bag closing
- Air compressor (water & oil free)

Dimension	W: 2.100 L: 2.250 H: 1.700
Capacity	840 - 1000 bag/ hour
Bag placing	fully automatic
Bag type	laminated film, PE, PP, aluminum foil
Filling weight	1 - 5 KG
Air pressure	6 - 8 bar
Power supply	220 - 380 / 480 VAC, 50 /60 HZ