

Vertical Form Fill Machine (4 Side Seal) – CE-450S/VFF-FS



Equipment function:

Automatic measurement, bag making, filling, sealing, coding, easy tearing, finished product counting

Equipment features:

- This machine adopts servo motor, PLC, touch screen intelligent control system. Stable performance and easy operation.
- The unloading part adopts pneumatic piston pump and mechanical piston pump. The unloading method provides accurate feeding, accurate weight and convenient adjustment.
- Punching molds can be customized according to customer needs. The finished product has a novel and beautiful appearance, and only needs to change the mold to produce a variety of unique shape packaging bags.
- Full-blown special-shaped can be equipped with waste film roll film device, which is efficient, convenient and easy to collect.

Technical Parameters:

- Model: Vertical form fill machine
- Packing speed (bags/min): 20-40 (affected by bag type and cutting speed)
- Bag size (mm): customized
- Maximum outer diameter of roll paper (mm): $\leq \phi 450$
- Maximum film width (mm): 220
- Packaging film thickness (mm): 0.05-0.10
- Total power (kw): 2.5
- Operating voltage (V): 220V/50Hz
- Measuring range (ml): customized
- Dimensions (mm): length 1150mm*width 1000mm*height 2300mm
- Machine weight (kg): 350