



Vertical Form Fill Seal Machine MK-388FM



The MK-388FM vertical form fill seal machine is designed to perform automatic film pulling, bag forming, filling, weighing, sealing, cutting, counting, heat printing, and finished package conveying. Non-woven fabrics are used to make packaging bags and an ultrasonic sound is used for sealing, offering aesthetically pleasing packages. With the auger filler, this packaging machine is suited to package -100 mesh powdered products like lime powder, foot bath powder, and more.

Packaging materials:

- Non-woven fabric.

Additional Options:

- Packaging line feeder;
- Finished package conveyor;
- Ribbon printer;
- Thermal Transfer Printer.

Technical Parameters:

- Type: MK-388FM;
- Packing speed: 30-60bags/min;
- Bag size: L: 40-200mm W: 40-150mm;
- Measuring range: 1-500ml (depending packaging products);
- Max film width: 320mm;
- Sealing type: back seal;
- Power source: 1350W/ 220V、 380V/ 50-60Hz;
- Weight: 450kg;
- Air consumption: 0.5 m³/min;
- Overall size: L1300* W1200* H2600mm.