



MIC MY-60F Sauce Packing Machine



The Automatic liquid packing machine is a pinnacle of efficiency and precision in liquid packaging technology. This advanced machine offers unparalleled performance, especially in pouch filling operations, making it a versatile solution for various industries. Let's delve into its capabilities, highlighting its role as a pouch filling machine and automatic pouch bag filling machine.

Precision in Liquid Packaging

Accurate Filling Mechanism: The Automatic liquid packing machine is equipped with a sophisticated filling mechanism designed to accurately dispense granules into pouches. Utilizing precision dosing technology, it ensures consistent filling levels, minimizing product waste and optimizing packaging quality.

High-Speed Operation: Engineered for high-volume production, this machine boasts rapid filling speeds, maximizing throughput and productivity. Its automated processes enable continuous operation, significantly reducing packaging time and labor costs. With customizable settings and adjustable parameters, it accommodates varying production requirements and enhances operational efficiency.

Versatility in Packaging: The Automatic liquid packing machine offers versatility in packaging, accommodating a wide range of liquid products and pouch formats. Whether packaging snacks, pharmaceuticals, or agricultural products, it adapts seamlessly to diverse packaging needs. Its flexible design allows for quick changeovers between different pouch sizes and styles, facilitating production versatility and minimizing downtime.

Performance as a liquid packing machine

Sauce Packing Machine: As a pouch filling machine, the Automatic Sauce Packaging Machine excels in automating the filling process, ensuring precise and consistent product dosing. Its advanced filling mechanism guarantees uniform distribution of granules into each pouch, maintaining product integrity and presentation.

Sachet liquid packing machine: With its automatic pouch bag filling capabilities, this machine streamlines the packaging process, from filling to sealing. Its integrated automation ensures seamless pouch handling, reducing the need for manual intervention and minimizing the risk of errors. Whether filling flat pouches, stand-up pouches, or zip-lock pouches, it maintains packaging efficiency and consistency.

Parameter

| Model | MY-60F(normal type) | MY-60F(pneumatic type high speed) |
|----------------------|--|--|
| Capacity | 30-50 bags/min | 60-100 bags/min |
| Range of measurement | 1-50g(need change auger screw) | 1-20g(need change auger screw) |
| Accuracy percent | <u>2%</u> | <u>2%</u> |
| Bag size | (L)20-145 (W)15-100mm | (L)20-145 (W)15-100mm |
| Sealing Type | 3 or 4 side sealing | 3 or 4 side sealing |
| Power | 1180W | 1180W |
| Total power | 380V/50HZ 220V/50-60HZ | 380V/50HZ 220V/50-60HZ |
| Packing material | Paper/the polyethylene,nylon/polyethylene,tea filter paper,etc | Paper/the polyethylene,nylon/polyethylene,tea filter paper,etc |
| Net weight | 230kg | 230kg |
| Overall dimensions | (L)800*(W)800*(H)1700mm | (L)800*(W)800*(H)1700mm |