



MB-240RL Liquid Round Corner Sealed Packing Machine



This machine is applicable to the packaging of liquids used for packaging powder in the food, medical and chemical industries.

Features:

1. Apply PLC as master controller, and transducer to govern the electrical motor, which can automatically complete photoelectric tracking and digital auto-adjust cursor mode within length of two bags to achieve precise positioning. Colored touch-screen is user-friendly designed with clear operation interface and simple parameter setting. Applying OMRON temperature controller makes temperature error within $\pm 1^\circ$ possible.
2. Applying mechanical transmission to the entire machine, the operation is smooth and noiseless with solid sealing and beautiful bag appearance; can accurately complete bag making, measuring, filling, sealing, cutting, counting, date printing, etc
3. Bag length can be random adjusted;
4. Filling method:
5. All the works of bag-making, measuring, filling, sealing, cutting and heat printing codes can be done automatically.
6. Modern computer control and drive engine are adopted to control the length of bag and the position of trade mark
7. Intelligent degree control and PID adjuster promise when maximum

Technical data:

Model	MB-240RL
Packing speed	30-50 bag/min
Bag size	L 50-150mm * W30-120mm (Other specification available upon request)
Bag making mode	center side three side four side sealed Round corner
Range of measuring	1-30g/bag (Other specification available upon request)
The maximum width of inner bag packing film	240mm
Thickness of film	0.04-0.08mm
Main power/voltage	3KW/220V 50-60Hz
Dimension	730X800X1700mm
The weight of switchboard	350kg