



MB-188 Drip Coffee Bag (Inner & Outer Bags) Packaging Machine



Powdered coffee and other small particles of material

Features:

The special drip filter bag with three-sided sealing is adopted, which can be directly hung against the cup edge to have a better brewing effect; moreover, the neat bag shape is a high fashion in the overseas markets.

The machine integrates automatic functions such as bag-making, measuring, filling, sealing, cutting, counting, batch number printing and the like.

The machine is controlled by a precise control system and is provided with an intuitive Man-Machine interface (MMI), featuring compact structure, convenient operation and adjustment and easy-to-maintenance.

The inner bag controller is driven by a servo motor for accurate positioning and stable bag length. As for the outer bag, the positioning is realized by a photoelectric switch for stepping film drawing and accurate and trim bag-making.

The drip inner bag, made of non-woven fabric, guarantees convenient and hygienic brewing. The bag is sealed by the state-of-the-art ultrasonic sealer for perfect sealing and neat appearance.

Technical parameters:

Model	MB-188
Packing speed	5-30 bag/min
Inner bag size	L 70mm * W 90mm (Other specification available upon request)
Outer bag size	L 120mm * W100mm (Other specification available upon request)
Bag making mode	Three side sealed
Range of measuring	1-10g/bag (Other specification available upon request)
The maximum width of inner bag packing film	180mm
The maximum width of out bag packing film	200mm
Thickness of film	0.04-0.08mm
Main power/voltage	3.7KW/220V 50-60Hz
Dimension	1400×970×1600mm
The weight of switchboard	660kg