

Auto MAP Tray Sealer RZ-1Z 350



The modified atmosphere packaging machine is widely used for packaging fresh food like meat, poultry, fish, fruit and vegetables, as well as cooked meat, and baked food like bread and pastry. Modified atmosphere packaging, makes the packed food increasingly popular among food processing plants and consumers, by preserving the original flavor, color and nutrition, and prolonging the shelf life. The food packed by modified atmosphere packaging machine grows rapidly in the European and American markets, with the annual increasing rate up to 25%, and total annual output exceeding 5 billion boxes.

Main Features:

- 1. The modified atmosphere packaging machine adopts mechanical, electric and pneumatic combined control, with reliable performance and low failure rate. It comes with programmable controller, i.e. PLC touch screen, which provides man-machine interface and makes it easy to set parameters.
- 2. The modified atmosphere packaging machine offers high automation and high qualification rate.
- 3. All components of the packaging machine are made of stainless steel to ensure food safety and sanitation. This is compliant with food machinery standards GB 16798-1997.
- 4. The moulds are customized according to the shapes of packing boxes and have a wide application scope.
- 5. The gases are mixed proportionally to meet standards of food preservation.

Main Specifications:

Machine name	Auto MAP Tray Sealer
Model	RZ-1Z 350
Box size (MM)	200*150*60
Format	Box model
Max. width of film (MM)	380
Max. diameter of film (MM)	250
Speed(H)	Modified atmosphere packaging 800-1000 Common packaging 1200
Machine weight	500kg
Power supply	AC220V/50HZ 060.8Mpa
Max. power required	1.8KW
Overall machine dimensions	2100*900*1800 L*W*H (mm)