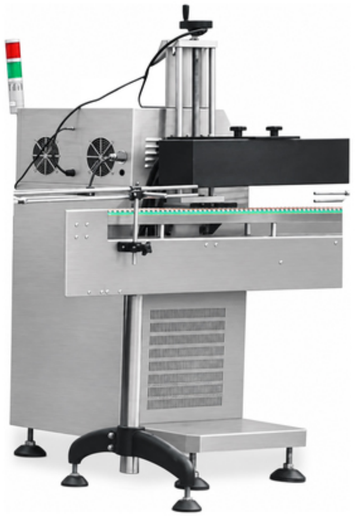
APC-M1

Air-Cooled Induction Sealer



Overview

APC-M1 Induction Sealer adopts air circulation technology to make sure fast cooling, ensure the stability and reliability of the induction parts. Suitable for all kinds of aluminum foil material, ensure the qualified rate of sealing, is the first choice for most customers.

Main features

- High efficiency in electromagnetic transferring, high performance sealing;
- Timely prompts and automatically stop, if the sealing power is too small or too large;
- Sealing power adjust automatically by the size of aluminum foil;
- Adopt air circulation technology to make sure fast cooling speed and long-term durability.

Main technical parameters

Model	APC-M1
Output(bottles/min)	50-120
Power supply	220V/50HZ/3.0KW
Net Dimension (mm)	1350*900*1300
Weight (kg)	220

APC-M2

Water-Cooled Induction Sealer



Overview

APC-M2 Induction Sealer (water-cooled) adopts water circulation technology to make sure fast cooling, ensure the stability and reliability of the induction parts. Suitable for all kinds of aluminum foil material, ensure the qualified rate of sealing.

Main features

- Sealing time and speed can be controlled efficiently by adjusting the electric current and voltage according to the output of the machine. It is suitable for the perfect sealing of all kinds of aluminum foil, so as to guarantee the qualification rate of the seal;
- Main engine generator adopts transistors newly imported aboard and CPU model control with power to be adjustable. The aluminum foil generator adopts automatic cooling circulation system to control the temperature automatically;
- It is widely used in the capping process of round and oblate bottles;
- The material is made up high quality of 304 stainless steel and has elegant appearance, meet GMP standard;
- It can be used in the production line or can be used separately.

Main technical parameters

Model	APC-M2
Output(bottles/min)	200
Power supply	220V/50HZ/4.0KW
Net Dimension (mm)	1500*1400*1650
Weight (kg)	320