

HM-400 Automatic L-Type Heat Shrink Packaging Machine



This machine is suitable for automatic packaging or single-piece product packaging for food and beverage, dairy, wine, medicine and health care, chemical industry, ceramics, batteries, stationery, hardware and electrical appliances, mosquito coils and cutlery.

Especially for the bowl, cup noodles and other bowl, cup, box-like products, a single shrink packaging and a variety of beverages, fruit milk, all kinds of stationery and batteries, soap, daily necessities, industrial parts of the collection shrink packaging.

Product description:

- : Dual inverter control or dual servo control, bag length that is set to cut, no need to adjust the empty walk, step in place, save time and film.
- : PLC man-machine interface control, parameter setting convenient and guick.
- : Fault self-diagnosis function, fault display at a glance.
- : High sensitivity photoelectric eye color mark tracking, digital input sealing and cutting position, so that the sealing and cutting position more accurate.
- : Temperature independent PID control, better for a variety of packaging materials.
- : Positioning stop function, non-stick knife, do not waste capsule.
- : The drive system is simple, more reliable, more convenient maintenance.
- : All control by the software to facilitate the functional adjustment and technical upgrades.
- : Optional hot-melt date code machine, packaging with a hole device, nitrogen filling device, adjustable bag making device.

Technical Parameters

Model	HM-400-1	HM-400-2
Max Packing Size	(L+H)=500mm (W+H)=430mm (H)=130mm	(L+H)=600mm (W+H)=570mm (H)=150mm
Max Sealing Size	(L)55x(W)450mm	(L)650x(W)600mm
Packing Speed	15~30 packs/min	15~30 packs/min
Electric Supply & Power	220V/50Hz 1.3kw	220V/50HZ 1.8kw
Air Pressure	5.5kg/cm3	5.5kg/cm3
Machine Weight	300kg	350kg
Overall Dimensions	(L)1850x(W)1000x(H)1600mm	(L)2000x(W)1100x(H)1600mm