

# Strapping machine HA-1650 / HA-2250



## Solution

### 1. Performance characteristics:

1. Fast packaging speed: 1.7 seconds/cycle, different from the size of the packaging.
2. PCB+LCD screen: visual temperature and tightness
3. The blade -type frame structure, no ribbon, neatly packed, beautiful
4. Packing counting memory function
5. The temperature of the hot head temperature is adjustable
  
6. Electronic dual -bundled tightening adjustment (displayed on the screen) to maintain the best adhesive temperature. If it is packaged at high speed, you can adjust the temperature speed.
7. Easy to operate, simple, and human.
8. Automatically wear the belt device, whether there is a test or not, when there is no band, the remaining straps in the reserve zone will automatically from the movement and the left port.  
Shoot quickly.
9. The packaging operation is quieter than traditional and not noisy.
10. The structure of the machine is solid and does not shake.
11. After the staleband is excluded, press the start and press the twist. You don't need to re -wear it. You can continue to pack it.
12. The band has a telescopic function, which greatly reduces the resistance of the band, and improves the ability to send bands and storage bands.

## 1. Main Parameters HA-1650

Name	
model	HA-1650
Applicable materials	PP
Width of material	12mm, 15mm choose one size for use(only one size on machine), 0.55-0.7mm thick
Dimension of inner frame (W*H)	600 x 1650mm, can customize other size
Applicable packaging size	MAX maximum 500 x 1500; min minimum 100 x120mm
power supply	220V, 50Hz /1P, 500W
Control System	PCB (can customize PLC control)
Packing speed	1.5 seconds/cycle
Strapping force	10-400N
Machine size L*W*H	1605*620*2277
weight	170kg
Melting method	Heating sealing

## 2. Main Parameters HA-2250

Name	Strapping Machine With Side Seal
Model	HA-2250
Applicable materials	PP strap
Width of material	12, 15mm to choose one size for use(only one size on machine), 0.55-0.7mm thick
Dimension in the frame (W*H)	600 x 2250mm, other specifications can be customized
Applicable packaging size (W*H)	MAX maximum 500 x 2000; min minimum 100 x300mm
power supply	220V, 50Hz single phrase, 500W
Control System	PCB (can customize PLC control)
Packing speed	1.9 seconds/cycle
Strapping force	10-400N
Machine size L*W*H	1605*620*2877
weight	190kg
Melting method	Heating sealing

