

## 988S model Hot & Cold Tape Cutting Machine

**Functional characteristics**

**High speed:** 140 pieces per minute (50mm length for example).

**High precision:** High-precision stepping motor is used for driving to ensure the high precision of each operation.

**Operation:** Only according to your set operation such as: cutting length, cutting speed, quantity and other parameters. The rest of the work is automatically completed by the computer.

**Cutting flatness:** the knife blade is made of high quality steel, the hot knife can heat seal the cut surface of webbing and trademarks at high temperature, and the sealing is flat and burr-free without loose mouth.

**Auto-stop:** Once the machine has finished cutting the material automatically, the system will stop automatically. You can cut material: braided tape, Velcro, plastic hose, shoelaces, zippers, nylon webbing, trouser lugs, etc.



## 140model Hot & Cold Computer tape cutting machine

**Functional characteristics**

**High speed:** 110 pieces per minute (50mm length for example).

**High precision:** High-precision stepping motor is used for driving to ensure the high precision of each operation.

**Operation:** Only according to your set operation such as cutting length, cutting speed, quantity and other parameters. The rest of the work is automatically completed by the computer.

**Cutting flatness:** the knife blade is made of high-quality steel, the hot knife can be cut on the webbing, ribbon, the cutting surface of the high-temperature heat sealing, sealing flat without burrs, not loose mouth.

**Auto-stop:** Once the machine has finished cutting the material automatically, the system will stop automatically. You can cut material: braided tape, Velcro, plastic hose, shoelaces, zippers, nylon webbing, trouser lugs, etc.



| knife tool   | voltage  | power   | weight | cutting length | cutting width | maximum temperature |
|--------------|----------|---------|--------|----------------|---------------|---------------------|
| hot and cold | 110/220V | 0.45 kw | 25kg   | 1-99999 mm     | 1-95mm        | 450 É               |

| knife tool   | voltage  | power   | weight | cutting length | cutting width | maximum temperature |
|--------------|----------|---------|--------|----------------|---------------|---------------------|
| hot and cold | 110/220V | 0.47 kw | 27kg   | 1-99999 mm     | 1-130mm       | 450É                |