

## COMPANY STRENGTH DISPLAY



PCS/H  
2300

## AUTOMATIC HANDHOLD NYLON CABLE TIE LOCK AND CUT MACHINE

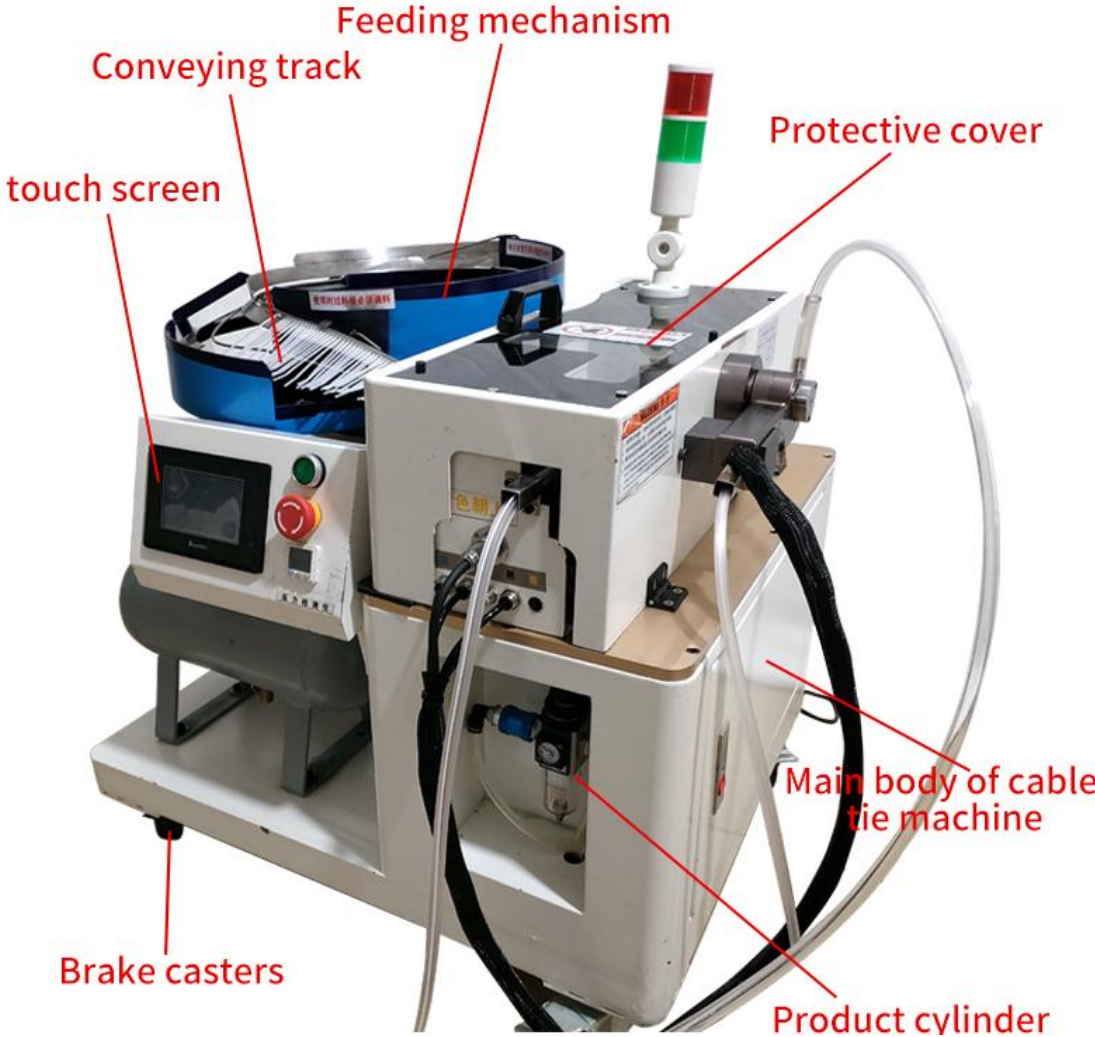
· 0.7 seconds to complete feeding,  
reeling, tightening, cutting, etc.



# PRODUCT PARAMETER

<b>EQUIPMENT NAME</b>	automatic handhold nylon cable tie lock and cut machine
<b>EQUIPMENT SIZE</b>	720MM*660MM*780MM
<b>WEIGHT</b>	130KG
<b>EQUIPMENT POWER</b>	400W
<b>SCOPE OF APPLICATION</b>	100MM/120MM/150MM
<b>EQUIPMENT VOLTAGE</b>	AC220V
<b>AIR PRESSURE</b>	0.60MPA±0.5
<b>BUNDLING DIAMETER</b>	1-50 MM
<b>WASTE RECYCLING</b>	Optional
<b>PRODUCT OUTPUT</b>	2300PCS/H
<b>WAY TO CONTROL</b>	plc+touch screen
<b>FEEDING METHOD</b>	Vibration plate automatic feeding
<b>TIGHTNESS OF TIE</b>	Manually adjustable

# PRODUCT ANALYSIS





# SAMPLE DISPLAY

The best choice for processing discrete wires and multi-core wires

Suitable for all kinds of wire harness bundling. Airplanes, trains, ships, automobiles, communication equipment, Internal wiring harness bundling for on-site assembly of home appliances and other large electromechanical equipment. Be applicable For packaging or fixing items, fixing gas-liquid transmission pipeline joints, food packaging, and bags Liquid packaging, etc.



# INNOVATIVE VIBRATION PLATE SCATTERED TIES ARRANGED IN AN ORDERLY MANNER

— •  
The tail length of the cable tie can be cut or not cut



Support a variety of cable tie specifications  
customization



The tie is scattered

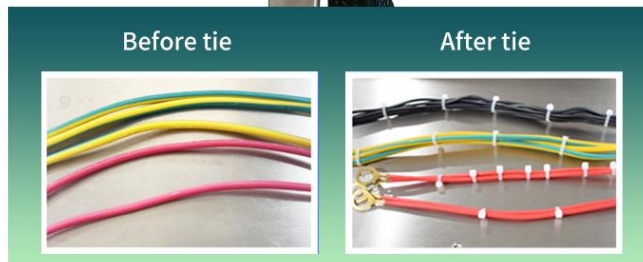


Tie bands arranged  
in order

## TIE GUN HEAD IT ONLY TAKES 1.2S TO COMPLETE THE CABLE TIE

Precise positioning and fine workmanship

Hold the handle of the gun, pull the trigger, automatically complete feeding, perforating, strapping, tightening, cutting, and discharging waste



## PRODUCT FEATURE INFORMATION

Choose carefully

1. Automatic PLC touch screen control circuit, simple and convenient operation, good working stability
2. Bulk nylon cable ties realize automatic feeding
3. Automatic threading and cutting of cable ties, saving time and effort, and improving work efficiency several times.
4. Digital adjustment of strap elasticity and touch screen
5. Digital adjustment of cable ties and touch screen

## PRODUCT DETAILS

1

### TOUCH SCREEN DISPLAY

Intelligent computer data system Faster debugging, simple and convenient operation





**2**

### RECYCLABLE WASTE

Eliminate manual feeding, save time and cost



**3**

### VIBRATING PLATE

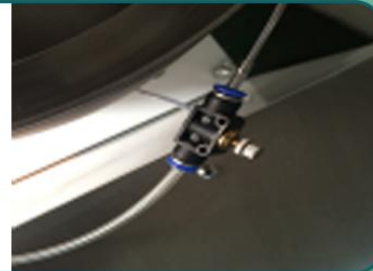
Tie the disordered bulk materials and feed them neatly Feeder,



**4**

### SIDE BLOWING DEVICE

Intelligent adjustment of cable tie position, worry-free Effortless



**5**

### HAND-HELD GUN HEAD

Hand-held gun head is light weight, grip design Small and compact, the binding force can be Rotation adjustment



