

## Heading Machine

Model RSH16-450

Max.  
Blank  
Diameter 16  
(mm)

Max.  
Blank  
Length 450  
(mm)

Max. Cut  
off  
Length 480  
(mm)

Stroke 550  
(mm)

Output 25-35  
(Pcs/Min)

Main Die  
Diameter  $\Phi$ 98X540  
(mm)

Punch  
Die  
Diameter  $\Phi$ 60X270  
(1st)  
(mm)

Punch  
Die  
Diameter  $\Phi$ 60X270  
(2nd)  
(mm)

Cut off  
Die  
Diameter  $\Phi$ 60X80  
(mm)

Cutter  
Size 20X70X125  
(mm)

Main  
Motor  
Power 25HP/22KW  
(KW)

Machine  
Size 6.50X2.25X2.10  
(L\*W\*H)  
(m)

Approx  
Weight 21000  
(Kgs)

**For more information, please leave a message, and I can give you detail introduction.**

The head machine is a professional cold upsetting forming machine which is matched with automatic wire rolling machine in the whole plant of fastener industry.

### Safety instructions

Its purpose is to the selected such as carbon steel, stainless steel, aluminum, copper and other metal wire, with appropriate mould, according to the allowable pressure wire than, under the effect of crankshaft connecting rod drive the slider, automated, fast after the required size of the wire will be automatically shear, extrusion in the mould for needed fastener head type, stem diameter, facilitate thread rolling, or become a qualified rivet type fastener. The heading machine automatically processes, the wire into semi-finished products.

The machine can produce Truss Head, Countersunk Head, Set Screw, Wood Screw, Chipboard Screw, Self Tapping Screw, Flat Head Hex Head, Pan Head, Hexagon Head, Socket Head, Button Head and so on.



# SCREW MAKER

One die two blow heading machine. widely used to produce standard and non-standard screw. the machine is easy to operate and stable in performance



- Professional
- Good quality
- Energy conservation

# 20 YEARS

20 years of professional export

RAINBOW

# HIGH-SPEED AUTOMATIC THREAD ROLLING MACHINE



- Professional ✓
- Good quality ✓
- Energy conservation ✓

**20** YEARS

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# PRODUCTION AREA

Provide You With A Variety Of Products Meet  
The Different Needs Of Customers

