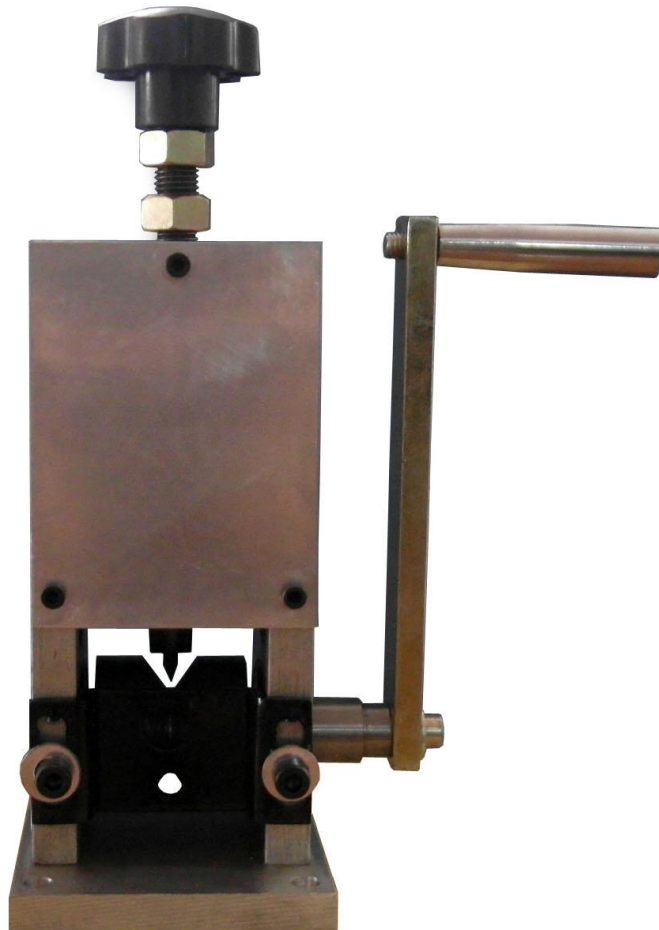


## *Aluminum alloy wire stripper machine*



### **Specifications**

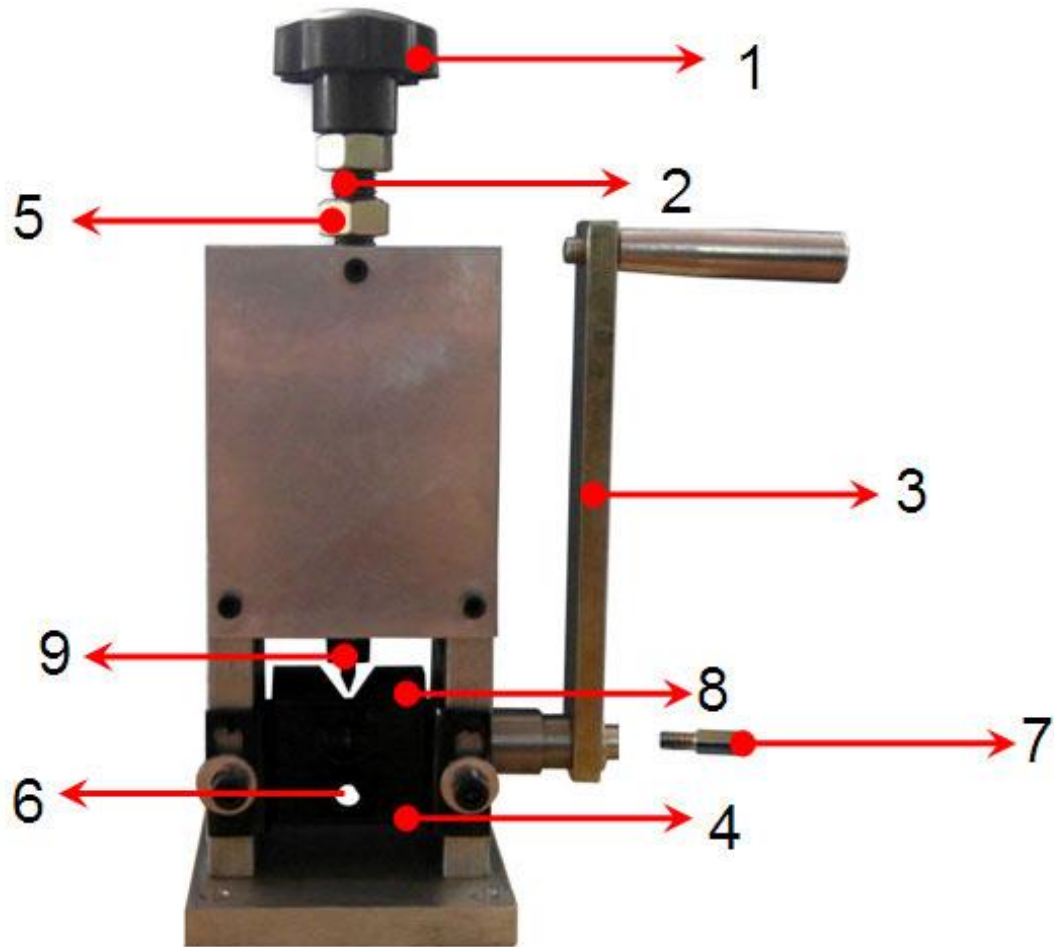
**Capacity:**  $\Phi$ 1.5mm~ 25mm

**Size:** 15cm X 13cm X 31cm

**Weight:** 5.5kg

It's easy to operate with hand crank or drill driven, portable and convenient, energy saving, nice appearance; u can get copper wire after the single blades stripping.

## Structure



**1: plastic regulating nut**

**2: blades regulating nut**

**3: hand crank**

**4: feeding panel**

**5: blades fixed screw**

**6: feeding hole**

**7: drill operated rod**

**8: shaft**

**9: blades**

# **Operation**

**1:Adjust distance between blades and shaft in accordance with the cable size (the insulating layer stripped but not hurt the inner conductor)**

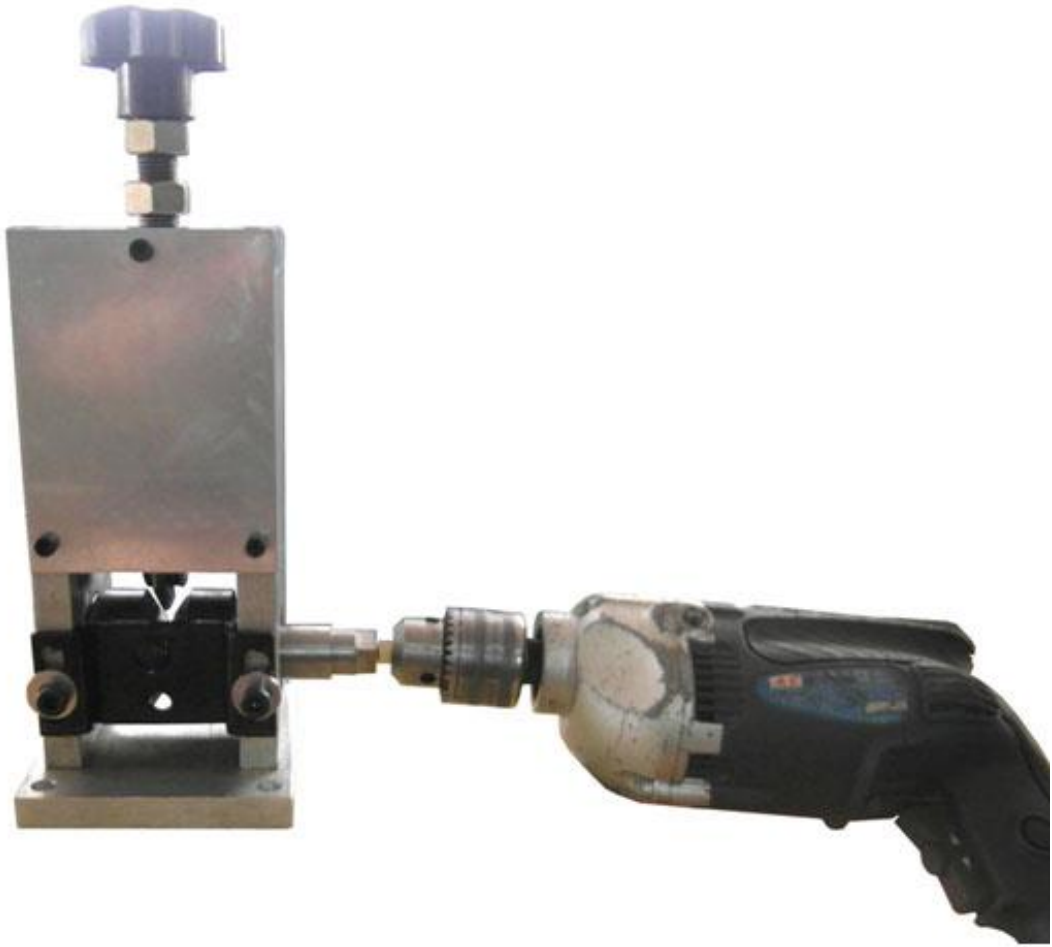
**2:Feeding:strip the cables through feeding hole( u can adjust the feeding hole according cable size to the proper position which cables can enter into but not swing)**

**3:Stripping:(hand operated) rotate hand crank in order to peeling, if can't peel:**

**(→)、 too small wire diameter**

**(⇔)、 the blades center not in line with groove center( adjust the blades core)**

**(⇌)、 blades edge is too dull( sharpen the blades)**



### **Drill operated picture**

**Drill driven: If u want drill driven in operation, pull down the hand crank first, then install the drill driven rod with drill, u can begin to strip the cables)**

**Notice: don't input ur hands into the machine in any circumstance.**