



Affordable. Reliable. Home Improvement.

WIRE STRIPPING MACHINE

MODEL: SD-004

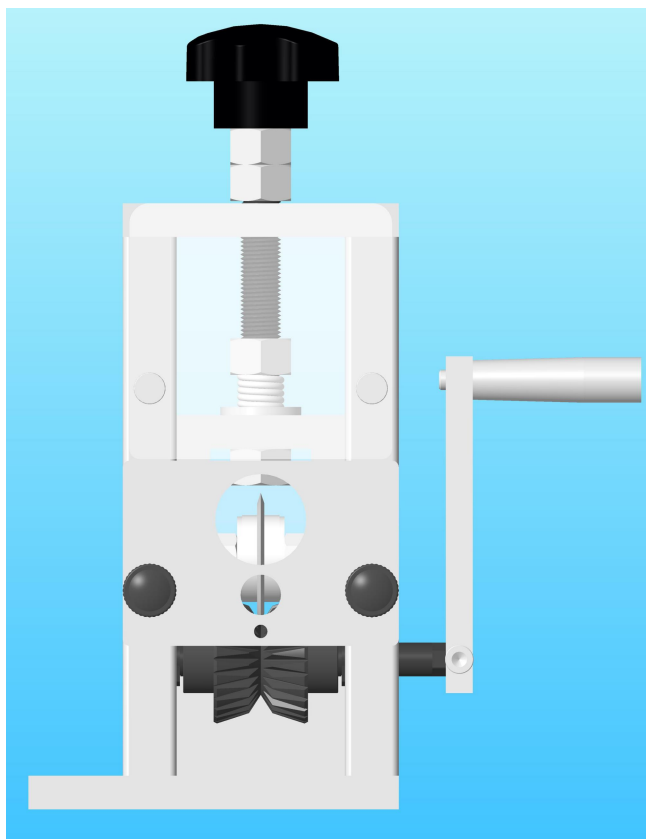
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VEVOR

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WIRE STRIPPING MACHINE

MODEL:SF-808



This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



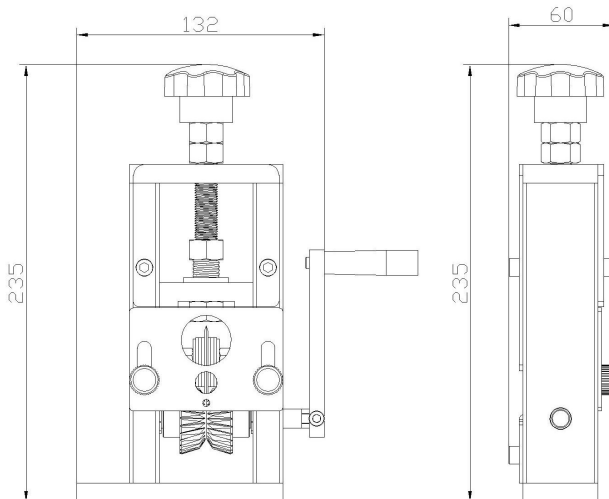
Warning-To reduce the risk of injury, user must read instructions manual carefully.

INSTRUCTIONS

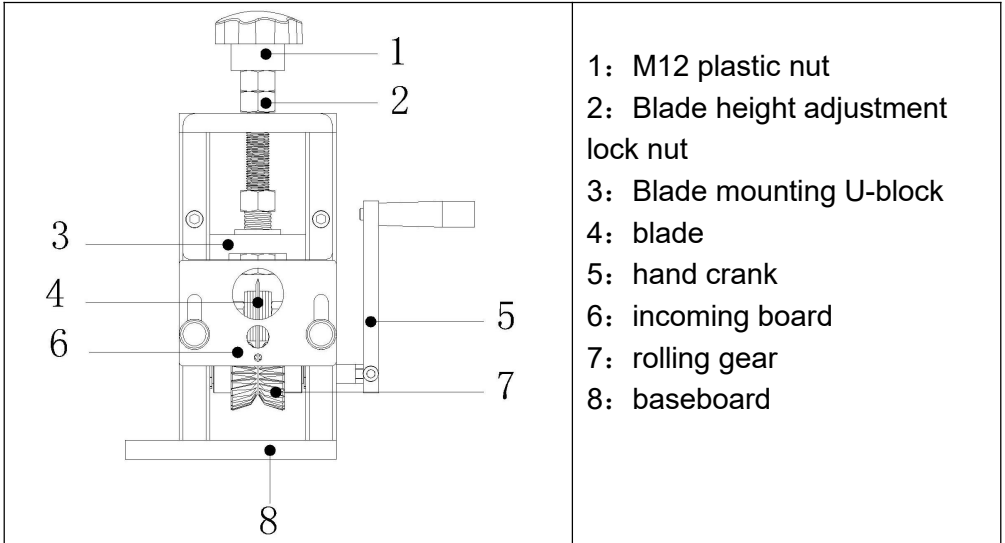
This stripping machine is simple in structure, easy to operate and carry, light in appearance, beautiful, practical in performance, large in stripping range, and is a cost-effective machine.

Name	Model	Dimension (MM*MM*M M)	Weight (kg)	Stripping range (MM)	Remarks
Aluminum alloy manual stripping line machine	SD-004	132(L)×60(W) ×235(H)	1.6	$\phi 1.5 \sim$ $\phi 25$	(except armoured silicone cables)

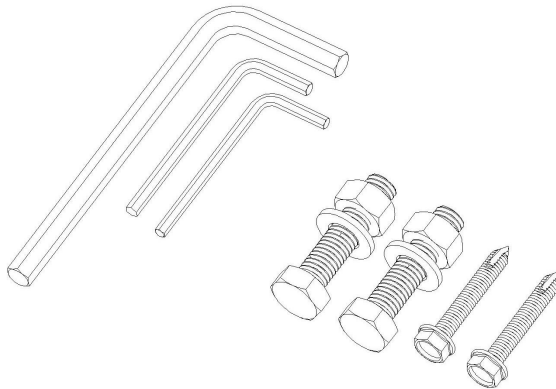
Dimension



Main components



Accessories



5(#) Allen wrench for M6 Allen screws

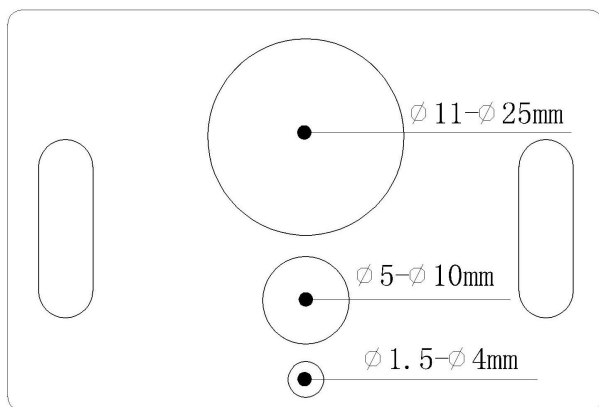
2(#) hexagon socket wrench for M4 stud screws

3(#) hexagon socket wrench for M6 stud screws

M8*30 hexagon screw with washer and nut two sets

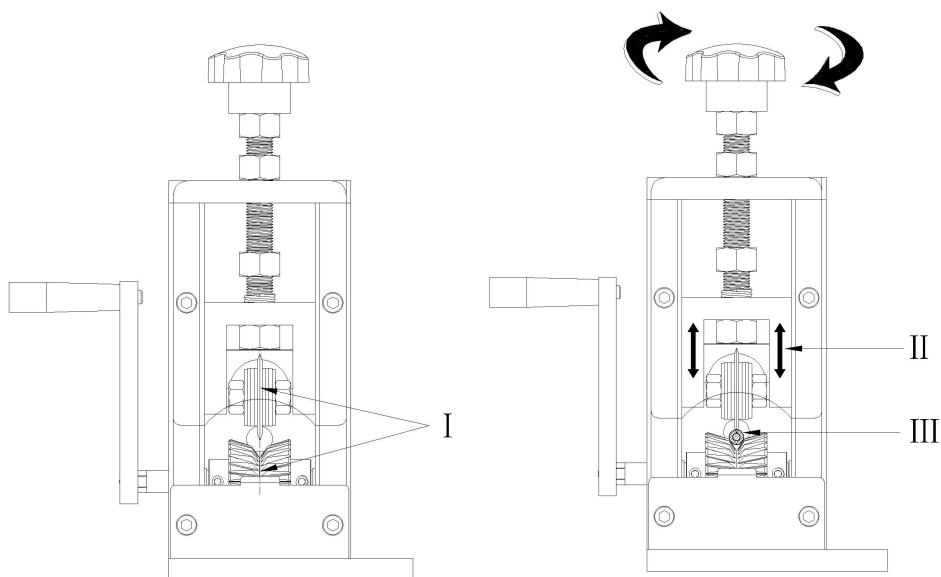
Hexagon flange face self-drilling tapping screw M5*32

SD-004 stripping range:



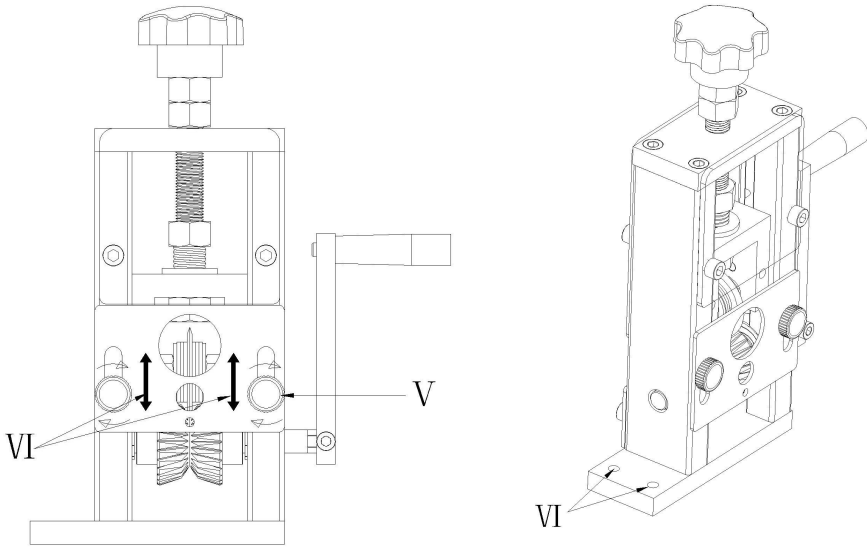
SD-004 Instruction:

I : The center of the blade edge must be collinear with the center of the V-groove (the groove formed between two rolling gear) when stripping.



II : Depending on the wire thickness, adjust the height of the slider and blade by turning the plastic handle nut.

III : It is best to make the blade peel off the insulation of the wire and cable without damaging the copper core.

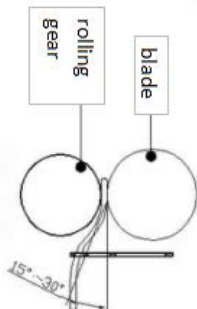
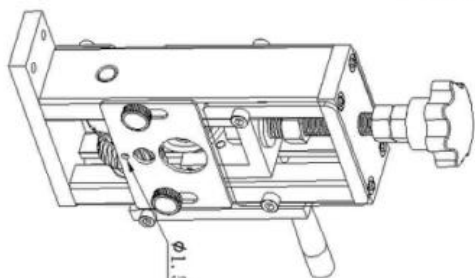


IV : Loosen the fixing screws of the wire feeding plate counterclockwise (both left and right sides should be loosened), adjust the height of the wire feeding hole to the appropriate height according to the thickness of the wire, and then tighten the fixing screws of the wire feeding plate clockwise.

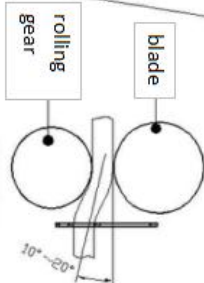
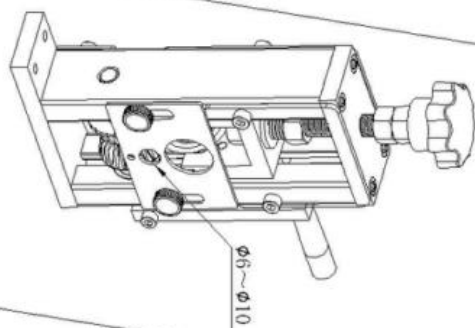
XV: Fixed screws for wire insertion board

V : Fixed screws for wire insertion board

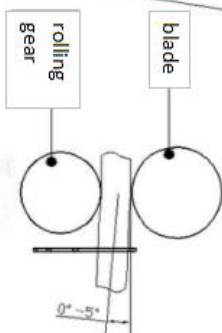
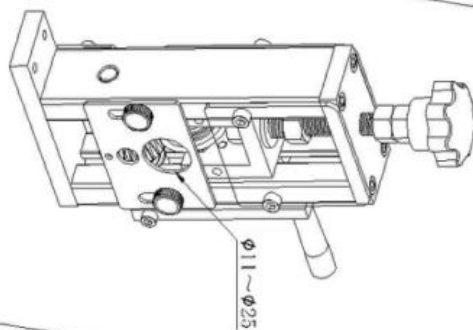
VI: Machine mounting holes



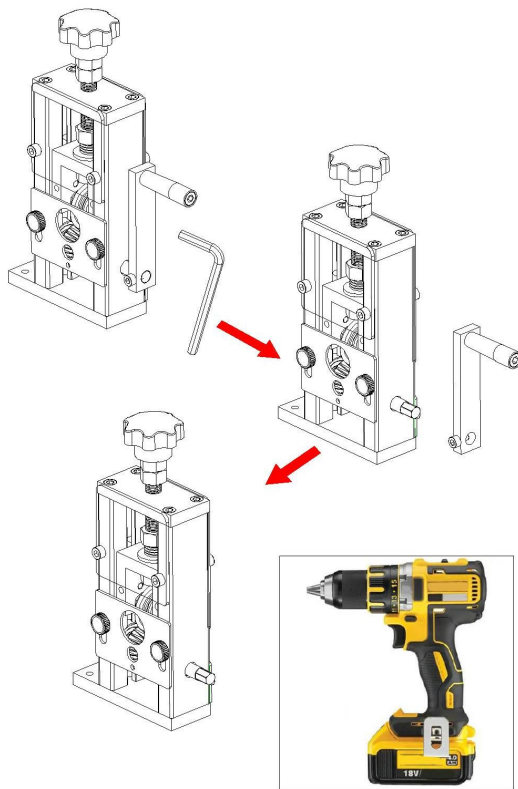
There is an obvious angle between the inlet hole and the tangent line



There is an obvious angle between the inlet hole and the tangent line



The inlet hole is basically centered or slightly lower than the tangent line



First use wrench to loosen the handle fastening screw, remove the handle, and then replace the electric drill to realize the electric stripping.

3: If the stripping machine fails to strip the wire during the stripping process, there may be several reasons:

1. The diameter of the stripped wire is too small
2. The center of the blade and the center of the V-groove formed by the two rolling gear are not on a line
3. Maybe the blade edge is not sharp

Do not put your hand into the machine when it is running (be sure to stop the machine first, press the stop button and then check and debug and troubleshoot the machine). Do not touch the cutting edge directly with your hand to avoid cutting the handle.

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