

Automatic Wire Stripper User Manual



Read carefully before use & keep for future reference

Safety Information

Warning!

- **ONLY** use this device with a stable compatible power supply.
- **ONLY** use this device on a stable and level surface.
- **DO NOT** allow children or persons with compromised physical or mental capabilities to operate this device without strict supervision. Do not leave it unattended during use.
- **DO NOT** operate this device if it is damaged or shows signs of malfunction. Repair it before further use.
- If any malfunction occurs during operation, press the emergency stop button **IMMEDIATELY**.
- **DO NOT** place any object on this device during operation.
- **DO NOT** insert any object other than cables into the feed holes. Do not allow debris or other objects to enter the feed holes with your wire. Do not wear jewellery or loose clothing when using this device and take care that gloves, long hair, etc. are **NEVER** in a position where they might be pulled into this device.

Specifications

Rated Power	370W
Input Power	220V/50Hz
Acceptable Cable Diameters	1.5–38 mm (0.06–1.5 in.)
Acceptable Cable Formats	Single and Double Core
Dimensions	44 × 30.5 × 36 cm (17 × 12 × 14 in.)
Net Weight	25.5 kg (56 lb.)

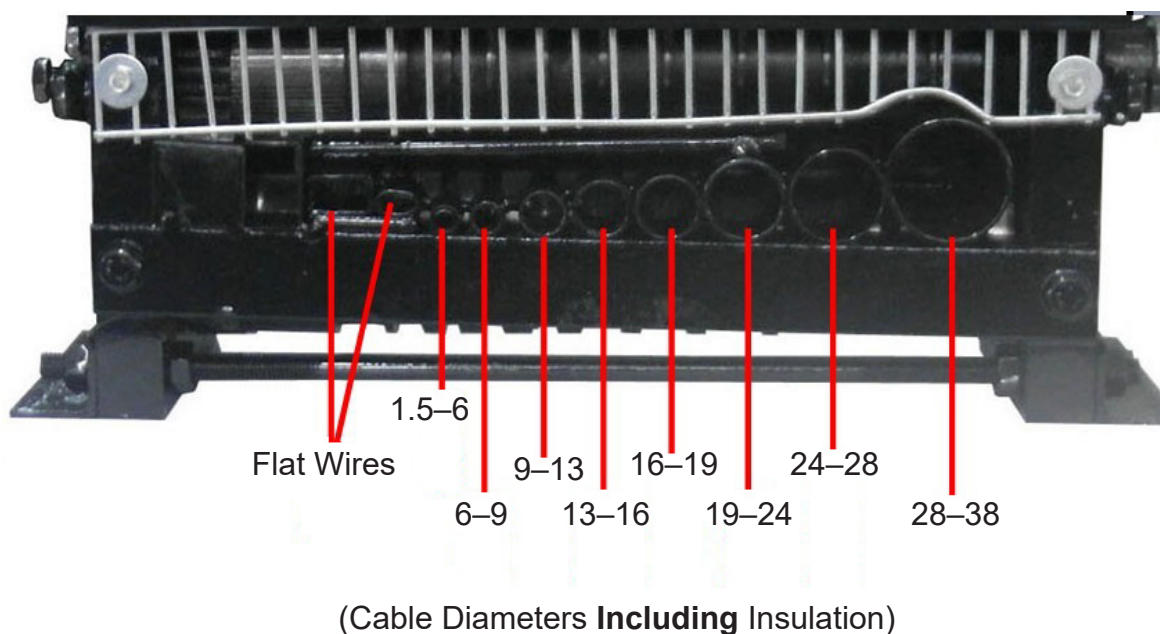
Product Diagram

Overview



Feed Holes

(All Sizes in Millimeters)



Installation

To ensure your safety, test the emergency stop button before use. Plug the wire stripper into a stable compatible power supply and press the start button to activate it. The blade carrier and roller should begin turning. Hit the emergency stop button and see if this device stops at once. If it does not, contact our customer service or have it serviced by a trained technician before further use.

Operation

Press the start button to activate this device. Insert your cable into the proper feed hole for its total diameter including insulation. Maintain your grip on the wire with one hand but do not allow any part of your hand, clothes, etc. to enter this device. Raise or lower the blade carrier by tightening or loosening the top knobs until the appropriate blade touches the wire inside your cable. Loosen your grip and let the cable be pulled through this device by the running roller. Its plastic covering should be removed. If it is not, adjust the blade carrier appropriately and try again.

If there are any problems during operation, hit the emergency stop button **immediately**. The device will completely cease operation. Raise the blade carrier and remove any remaining wire from the feed holes without placing your hands or other objects inside.

During normal operation, when you finish and all your cable has been successfully fed through its hole, press the stop button to turn the wire stripper off. This allows a gradual stop that is less damaging to the wire stripper.

Maintenance

- The exterior of this device can be cleaned with a soft damp cloth. **DO NOT** use abrasive cleaners or caustic chemicals.
- If there is any debris of plastic covering on the blades, roller, or underneath surface after use, unscrew the glass cover and remove the debris using a blower or glue stick. **DO NOT** insert your hands into the device itself.
- Unscrew the glass cover and lubricate the blade carrier and roller with grease as needed.
- Check the parts for any looseness, wear, or damage periodically and correct any problems before further use.
- Unplug this device and store it in a cool dry place if it will not be used for a long period of time.

Troubleshooting

Problems	Usual Solutions
The cut on the cable is too deep.	Loosen one or both adjustment knobs to raise the blades.
	Place the cable in the correct feed hole for its total diameter including insulation.
The plastic covering has been cut open but the copper wire cannot be removed.	Tighten one or both adjustment knobs to lower the blades.
	Place the cable in the correct feed hole for its total diameter including insulation.
The cable is jammed inside the device.	Press the emergency stop button, loosen one or both adjustment knobs to raise the blades, pull the cable out, lower the blade back into place, and reinsert the cable.
	Clean the cable if it has dirt, grime, etc. that are obstructing this device. Clean any debris currently inside the device before further use.

Contact Us

Thank you for choosing our products! If you have any questions or comments, contact us at help@cs-supportpro.com and we'll resolve your issue ASAP!

For a .pdf copy of the latest version of these instructions, use the appropriate app on your smartphone to scan the QR code to the right.



