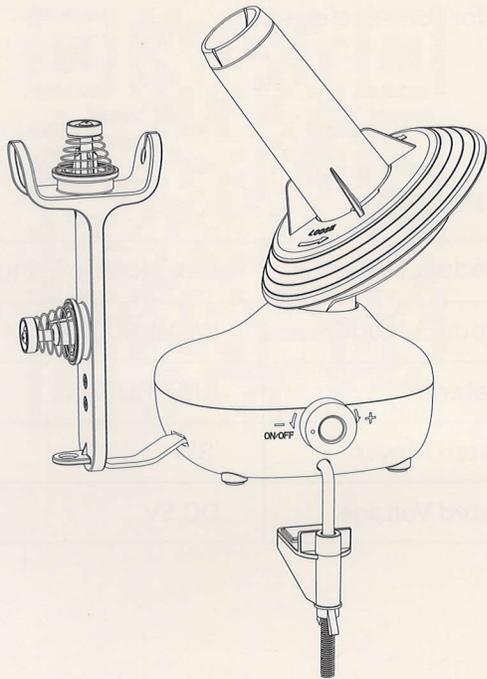


Electric Yarn Winder



S-1387

CUSTOMER SUPPORT

If you get any problems with our product, feel free to contact us, you can send your questions to: support@etcokei.com. We will provide you with 100% satisfactory service.

Please read the manual carefully before usage and keep it for future reference.

Parameters

Product Name	Electric Yarn Winder
Product Model	WBW-0002A
Material	ABS+POM
Rated Power	3W
Rated Voltage	DC 5V

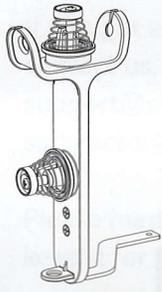
1

Installation & Usage Video



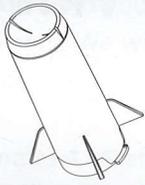
2

All Components



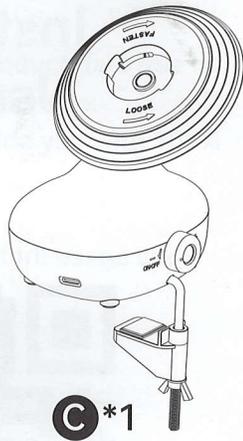
A*1

Yarn Guide



B*1

Winder Shaft



C*1

Winder Base

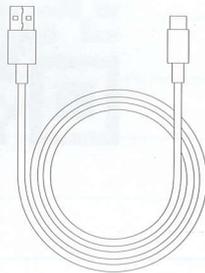


D*1

Screw



Screwdrivers



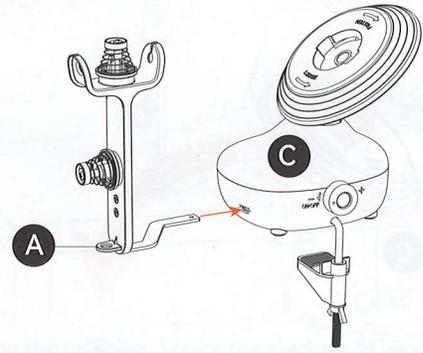
Power Cable

3

Installation Steps

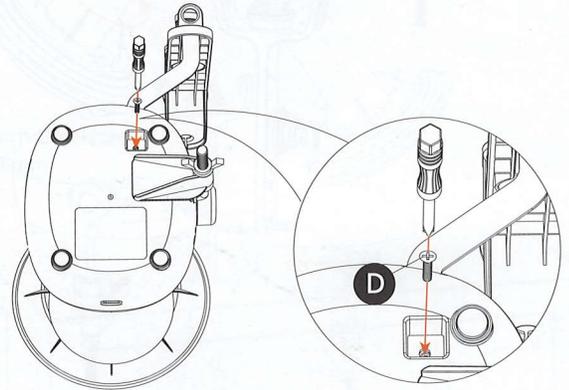
We recommend scanning the QR code on this manual to watch a video that will walk you through the Installation steps in greater detail.

1



Insert part A into part C

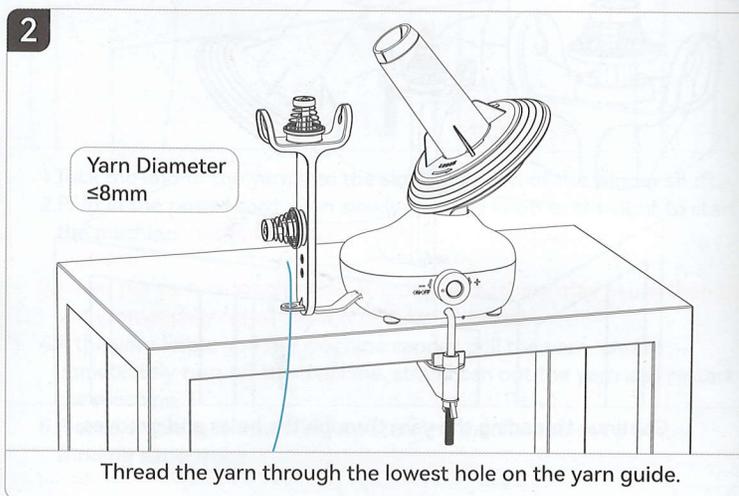
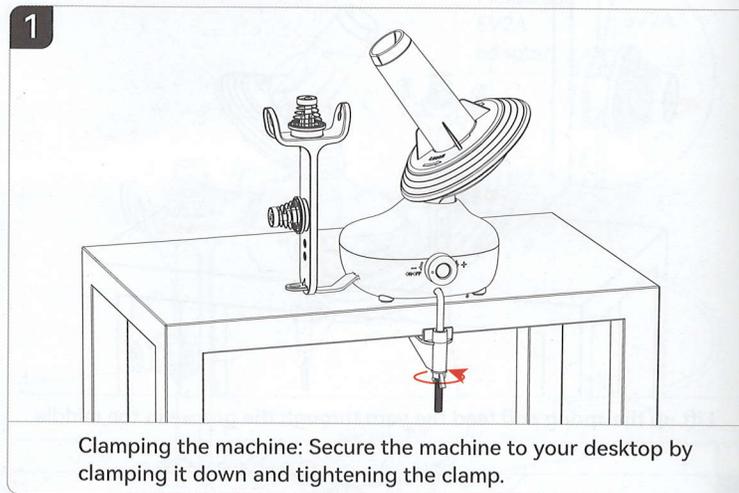
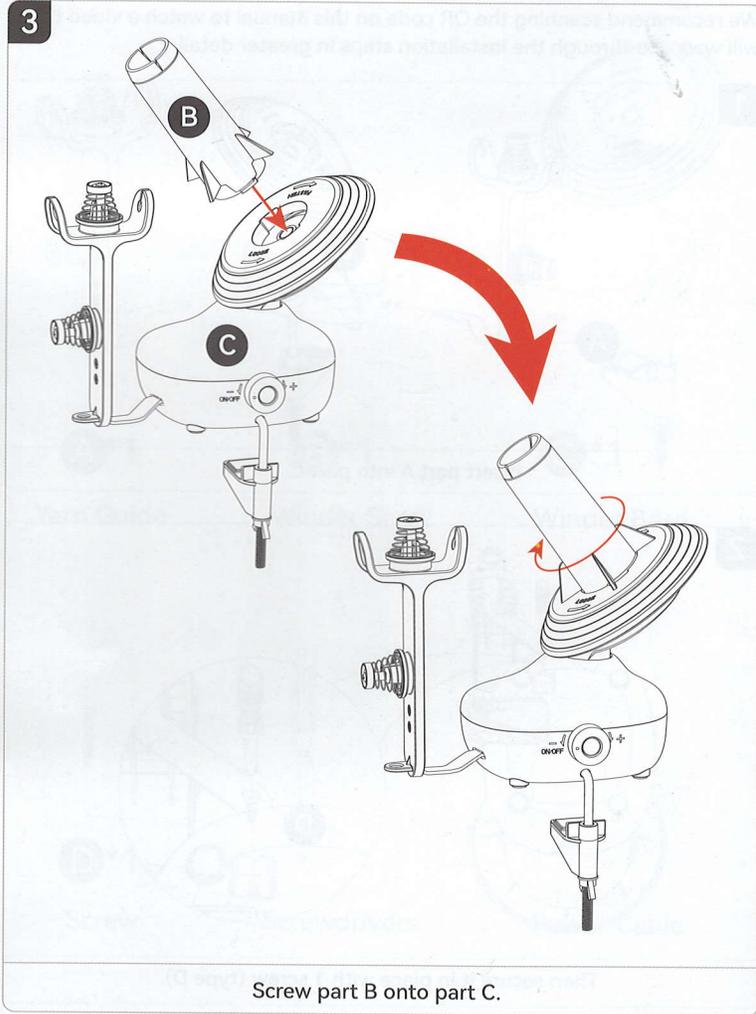
2



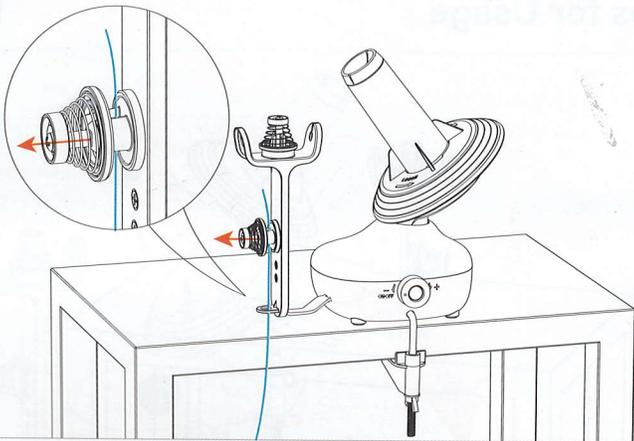
Then secure it in place with 1 screw (type D).

4

Steps for Usage

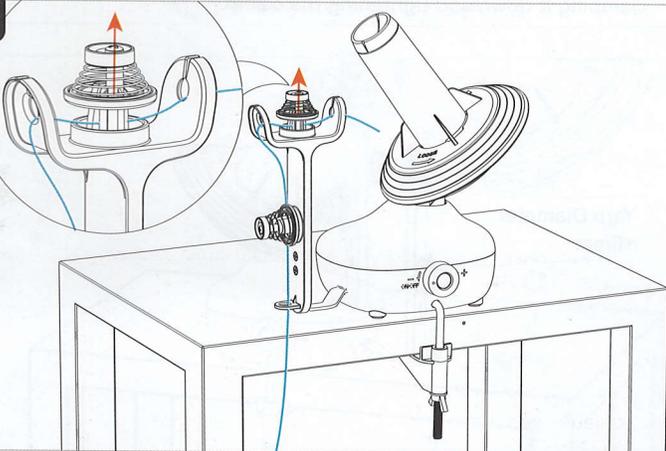


3



Lift up the spring and feed the yarn through the groove in the middle.

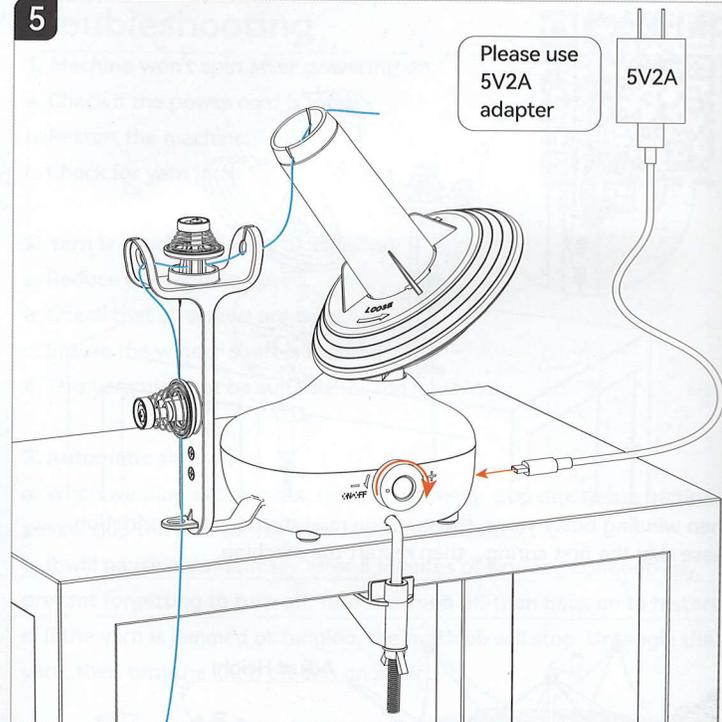
4



Continue threading the yarn through the holes and grooves.

7

5

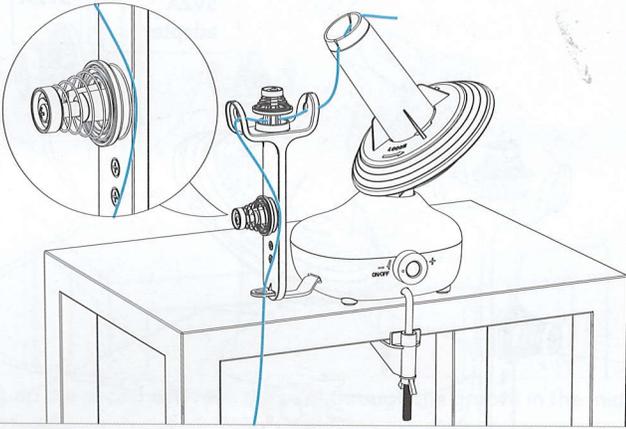


1. Tuck the end of the yarn into the slot at the end of the winder shaft.
2. Plug in the power cord, then slowly turn the knob to the right to start the machine. (Do not use computers, power bank to power the machine)
3. When the yarn encounters resistance, the machine may pause then try to automatically restart to wind. (Three chances)
4. If the yarn knots and the machine cannot pull the yarn, please immediately turn off the machine, straighten out the yarn and restart the machine.
5. Please organize the yarn before start the machine to get a better winding experience.

8

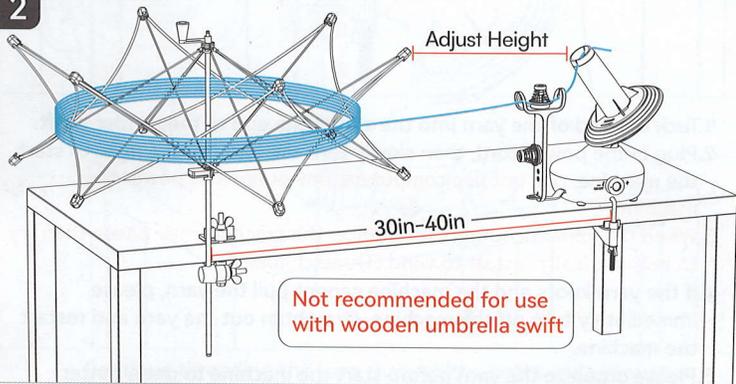
Tips

1



When winding bulky yarns, the machine may stop due to big friction, please skip the first spring, then restart the machine.

2



If you want to use the winder with yarn swift, please operate according to the method in above picture.

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Troubleshooting



1. Machine won't spin after powering on:

- Check if the power cord is loose.
- Restart the machine.
- Check for yarn jams.

2. Yarn is winding loosely or tangling:

- Reduce the winding speed.
- Check that all screws are tight.
- Ensure the winder shaft is secured.
- This yarn may not be suitable for the machine.

3. Automatic shut off:

- When winding bulky yarns, the machine may stop due to big friction, please skip the first spring, then restart the machine.
- It will pause automatically after 8 minutes of working continuously, prevent forgetting to turn off. Turn the knob off then back on to restart.
- If the yarn is jammed or tangled, the machine will stop. Untangle the yarn, then turn the knob off and on again.

4. In the following situations, it is normal for the winding speed to slow down:

- When winding bulky yarn, the winding speed will be slowed down due to the increased friction between the yarn and the yarn guide hole.
- As the yarn ball becomes larger, the winding speed will be slowed down due to the increase in yarn ball weight.

- If the issue persists, please reach out to our support team at support@etcokai.com

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