

Product name : (Manual Fiber Stripper)



model: JX-240

Important safety precautions

This product has been designed and manufactured to assure personal safety. Improper use can result in bodily injury and serious damage to the jacket remover, please read and observe all warnings instructions given in this operation manual.

The meaning of warning signs, this product has the following signs, please carefully read and understand the contents

Logo graphic mean.

	Note that the notation contains danger, warning means. the instructions on the product and the graphical representation of the general's attention, danger, warning means.
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please read carefully before use warnings and precautions

1. Forword

Thank you very much for purchasing the first use of the company JX-240 series heating manual fiber stripper. The product with compact and lightweight design, easy to use and reliable. It works by Vertical stripping, the force is small and stripping quality is high. The blade is durable and easy to replace. The Fiber Hot Jacket Remover uses manual operation and hot stripping

methods, to ensure no damage to the fiber, easy and fast to strip coating. This product is also available with fiber stripping and window stripping the overall functionality. Before using the product, read this manual carefully in its entirety to fully understand product capabilities. Save this manual in a location in which you can easily get to see.

2. Basic introduction to the product

◆Product specifications and main technical parameters

main technical parameters	
Stripped Length	Max 30mm
Heating Mode	Normal mode
	Power-saving mode
Temperature Setting	Four Temperature: 60°C、80°C、100°C、120°C
Power Supply	DC 12V2A power supply using the adaptor conversion
Dimensions	92.5(L) X 46(D) X 28.5(H) mm
Weight	260g
Environmental requirements	Humidity below 85% %; T:-10°C-40°C

◆ Fiber choice

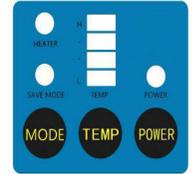
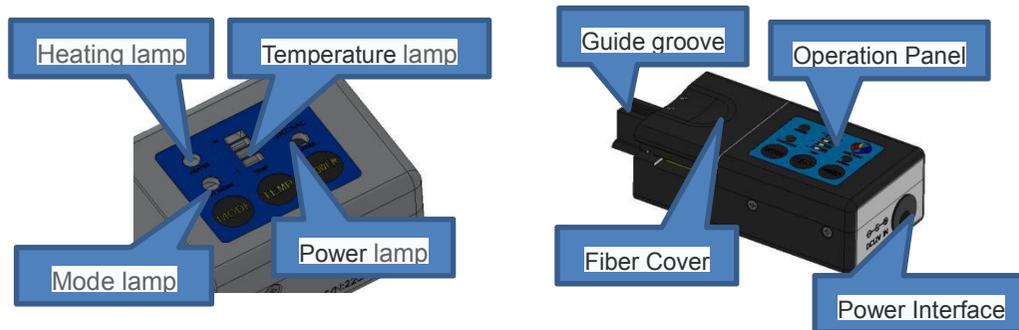
For fiber	
Fiber materials	Quartz glass
Coating material	UV hardening resin, hytrel
Fiber count and coating thickness	≤0.9mm
Fiber diameter	80-400 μm

◆ standard

Name	Specification	Quantity
Manual fiber stripper	JX-240	1
Blade(installiert)	JX-2C	2
Power adapters	AC220/DC122A	1
Operating Manual		1

3. Structure

◆ shows the overall structure



◆Function Keys:

1、Power button

For the product power on and off, that power: Press the "Power" button for 1 second or so to see the power indicator light on the release line; off: Press and hold "Power" button 2-3 seconds after the release, see the power light off on the line.

2、Temperature button

Temperature control for heating, the product control panel on the "temperature" button corresponding to the four panes from the bottom up followed by 60 °C, 80 °C, 100 °C and 120 °C were fourth gear temperature, red light represents the file successfully set temperature, power-on default temperature is 80 °C, the control panel click on the "temperature" key in ascending order of temperature 20 °C, when the temperature reaches 120 °C, the click "temperature" button, the temperature has become 60 °C, followed by cycles can be adjusted. Users can choose according to actual needs, the unit recommended working temperature 80 °C or 100 °C.

3、Mode button

The machine has two modes of work:

1> Normal mode The model is piece after power has been to keep heating the heating state, can work, can shorten the heating time to wait until the power goes off.

2> Power-saving mode The model for the pressure-fiber cover is closed after heating, the pressure to stop the heating fiber cover is open. The default mode is powered on for the Normal mode. Click the Mode button on the keyboard that can make the conversion between two modes.

4、Heating indicator light:

Heating status light is red when heated, said heating plate is heated, when the light turns green, the heat sink temperature has reached the set temperature, then you can peel fiber of.

4. Preparing the power supply

Using the power adapter into power DC12V2A

5. Methods of operation

1. Connect the power adapter to both ends of the AC220V power and thermal stripping Power Interface;
2. Open hot stripping power supply, that is press the power button for about 1 second until the power indicator light;
3. The optical fiber length according to user needs into guide groove;
4. The hot pressed fiber stripping device cover ;
5. Wait for the heat indicator that turns green to reach the preset temperature;
6. Stripping fiber: Hold down the right hand part, left hand hold fiber Uniform pull until fiber is come out;
7. Use a purity of more than 99% alcohol soaked gauze clean fiber direction of the arrow ;
8. Press "Power" button 2-3 seconds after the release, the power light is off, turn off and unplug the power adapter.

★Please do not re-used with gauze; Please be careful not to hurt your fingers fiber top.

Note: do not use the machine should be shut down more than 5 minutes over hot stripping pliers, and unplug the power plug, to avoid prolonged heating in air machine state, the shortening of the life of hot-stripping pliers.

6. Maintain

◆Daily cleaning

To enable the normal functioning of this product, must be cleaned before and after maintenance, please use the 99% ethanol alcohol-soaked cotton swab cleaning blade, heating plate and rubber parts. Fixture and the host of the tank is cleaned the same way.

	1. Blade, heating plate and the rubber coating layer attached to the Ministry of slag is damage to the JX-240trip functions reasons.
	2. When cleaning, use 99% ethanol alcohol. If alcohol is easy to make the blade lower purity rust, rubber deterioration.

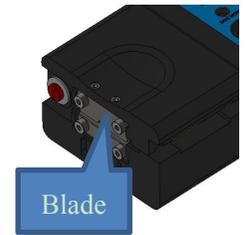
◆Blade replacement

Blade is very sharp, the operation required more attention. Exchange to ensure safety, make sure that the host must be in the following states:

1. Power off;

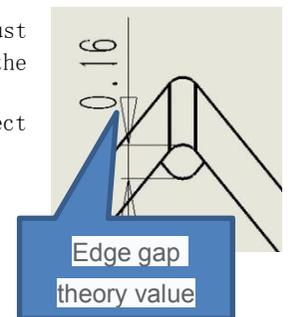
2. Heating film is cooled state (after power is turned off, please wait 3 minutes or more)

Note: Please also replace the blade up and down, up and down the blade is no different



◆ATC procedures:

1. Fixed guide groove and blade with a hex wrench to loosen the screws, remove the bguide groove and lade up and down;
2. Install the new blade on the lower part, the use of screws, and is not completely fixed state ;
3. Install the new blade on the upper part, the use of screws, and is not completely fixed state ;
4. Closing fiber cover , There is no obvious dislocation of the top and bottom edges, Tighten the lower blade screw ;
5. Adjust the upper blade, Closing fiber cover , Adjust the blade slot to the right position, then tighten the lower blade screw ;
6. By test-cutting steps, and then observe the effect of fiber stripping, to test whether adjusting the blade.



**Thank you carefully read the complete instructions!
Wish your company flourishing career!**