

产品型号

3.2

76mm

142mm

切膜机 产品手册

产品清单

外观及功能

1 驱动轮(小车)
2 刀片
3 刀片调节按钮
4 刀片卡位
5 刀片卡位
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100 刀片卡位

刀片规格/压力设置

刀片规格	规格2-4	规格4-5	规格5-7	规格7-8	规格8-10
刀片长度	200-250	200-300	300-400	400-500	500
刀片速度	100-200	100-200	100	50-100	50
刀片厚度	0.1mm	0.1mm	0.1mm	0.1mm	0.1mm
刀片材料	碳钢	碳钢	碳钢	碳钢	碳钢
刀片硬度	55HRC	55HRC	55HRC	55HRC	55HRC

使用说明

一、安装膜切刀头

二、电源连接、开机

请使用100-240伏特交流市电，将适配器和电源线连接好，电源线另一端接入100-240伏特交流市电，适配器DC输出线插头接入切膜机输入端口，将刀头安装在切膜机小车的刀片位置上，确保固定，连接安装完毕后，按下电源键启动设备。

三、切膜机操作

首次使用时，点击设置网络，完成wifi连接，点击下边功能栏“我的”按钮选择语言完成语言设置。

系统正常启动后，进入主页

搜索框输入关键词，搜索您需要的产品型号，选择相应的型号。

四、蓝牙连接

扫描二维码下载APP → 进入APP后注册账号

- 输入手机号码，获取验证码，点击下一步
- 输入验证码，点击下一步
- 输入注册密码，点击下一步
- 输入确认密码，点击下一步

登录后进入APP页面，APP会提示打开蓝牙，点击进入，点击功能栏“我的”进入操作平台，点击我的设备进入链接蓝牙页面

五、切膜

1. 请按照所示准备一张待切割的保护膜。确认保护膜平整且膜面无褶皱，折痕或划痕。

2. 不带自动进纸：
① 按下压杆，使压轮抬起，放置保护膜在所示虚线区域。
② 缓慢抬起压杆，使压轮压紧保护膜。

3. 带自动进纸：将保护膜平稳推至虚线区域即可放手。

4. 检查正确放置保护膜后，在切膜机操作显示屏或通过蓝牙在APP界面内选择想要的保护膜型号，点击“确定”开始切膜

5. 膜切机切割完毕，保护膜会自动推出。取出保护膜，完成切割。

6. 说明书内容会根据产品升级不定期进行修订，可能会与实际产品略有出入，具体以实际产品为准，请您谅解！

产品参数

控制面板	5.5英寸彩色液晶电容屏
网络接入	802.11n Wireless LAN
电源适配器输入	100-240V 1.5A 50-60Hz
电源适配器输出	24V 2A DC
设备输入	DC 24V 2A
功率	48W

注意事项

- 避免刀头划伤手指
- 安装机器的工作环境必须保持干净避免金属屑等异物进入导致火灾，且有足够的安装空间
- 禁止在带电或断电状态下拆卸，请勿在通电状态下拆卸，拆卸时请在重物下，以防电击导致火灾
- 长时间不使用机器，请断开机器电源，以防火灾
- 放置机器的台面必须平整稳固，以防设备跌落
- 当您更换零件时，请断开插头并不要触摸插头，请断开电源并等待几秒后再操作
- 在雷雨闪电天气禁止使用，避免被雷电击中
- 禁止私自拆卸

扫一扫，请根据提示下载切膜机APP

**ISOD Cutting Machine
Manual**

142 mm

76 mm

When turning on the film cutter, first put the pinch roller down and tear off the protective film under the pinch roller

Product List

Appearance and function

1 Carriage
2 Blade holder
3 Cutting Film
4 Pinch Roller Wheel
5 Side panel
6 Operation display
7 Power Switch
8 Power Interface
9 Power Interface
10 Blade Holder Position
11 USB Interface
12 Automatic paper feed sensor
13 LAN port interface

Blade Level/ Cutting Pressure setting

Blade Holder (Level)	Level 2-4	Level 4-5	Level 5-7	Level 7-8	Level 8-10
Cutting Pressure	200-250	200-300	300-400	400-500	500
Speed	100-200	100-200	100	50-100	50
Material (Thickness)	Two Layers Back Film (0.1mm)	Two Layers Back Film (0.1mm)	Four Layers Soft Film (0.1mm)	Four Layers Soft Film (0.1mm)	Four Layers Soft Film (0.1mm)

Instructions

I Install the blade holder

Tip: The blade will gradually become dull when use a lot, which affects the cutting quality, it is recommended to replace it in time

II Power connection, Starting up

Please use AC 100-240V; connect the adapter and power cord, and connect the other end of the power cord to AC 100-240V; the adapter's DC output line plug is connected to the input port of the film cutter; install the blade holder to make sure it is fixed at the right position of the carriage head. After the connection and installation are completed, press the power button to start the device.

III Screen film cutter machine operation

When using it for the first time, click "Set Network" to complete the wifi connection, click "Mine" in the lower function bar, and find "Select Language" to complete the language setting.

After the system starts normally, enter the homepage

Enter keywords in the search box, search for the product model you need to cut, and select the corresponding model.

IV Bluetooth connection

Download the app with the QR code, and register an account after entering the app

- Enter the phone number, get the verification code, and click Next
- The dealer is the company code, # in your registration password, and log in

Log in to the app page, the app will prompt to turn on Bluetooth, enter the interface, click on the function bar "Mine" to enter the operating platform, click on "My device" to enter the link Bluetooth page.

V Cutting film

1. Please prepare a protective film to be cut as shown in the picture to ensure that the protective film is flat and the film layer is complete without bending, folding or missing layers.

2. Without automatic paper feeding:
① Press down the pressure bar to raise the pinch roller, put protective film in the dotted area.
② Raise the pressure bar to make the pinch roller press the protective film.

3. With automatic paper feeding: Push the protective film smoothly to the dotted area to let go.

4. After checking that the protective film is properly placed, select the desired protective film model in the display screen of the film cutting machine or through Bluetooth in the APP interface, and click "start cutting" to cut.

5. After the cutting finished, the protective film will be automatically pushed out, take out the protective film, and complete the cutting.

VI The content of the manual will be revised irregularly according to product upgrades, which may be different from the actual product. Please refer to the actual product. Please forgive us for any inconvenience caused!

Product parameter

Panel	5.5" Colorful HD screen
Internet access	802.11n Wireless LAN
Power adapter input	100-240V, 1.5A 50-60Hz
Power adapter output	24V 2A DC
Device input	DC 24V 2A
Power	48W

Notice

- Avoid scratching your fingers
- The working environment where the machine is placed must be clean and dry to prevent metal debris from falling into the machine and cause fires, and there must be enough installation space.
- It is forbidden to damage or replace the original power cord. Do not excessively bend, pull, cut, or press the power cord under heavy objects to prevent damage to the power supply and cause electric shock or fire.
- If you do not use the machine for a long time, please disconnect the machine power to prevent fire.
- The table where the machine is placed must be flat and stable to prevent the machine from falling.
- When you want to disconnect the power, please grip under the plug and pull it out. Do not pull the cable. Forcefully pulling the cable may cause electric shock or fire.
- Prohibited to use during thunderstorms to avoid being hit by lightning
- Prohibit unauthorized disassembly

Scan the QR code, please download the film cutting machine app according to the prompt

FCC Statement
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED Statement
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
The digital apparatus complies with Canadian ICES-3 (B)/NMB-3 (B).
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Science et Développement économique Canada.
L'exploitation est soumise aux deux conditions suivantes:
(1) Cet appareil ne doit pas provoquer d'interférences.
(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).
This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance, cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du ciem - 102 et conformité avec rss 102 de l'exposition aux rf. les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.
This equipment complies with Canada's radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.
Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.
Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.
The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
L'appareil destiné à fonctionner dans la bande 5150-5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le potentiel d'interférences nuisables aux systèmes mobiles par satellite co-canal.

销售部	采购部	品质部	生产部	正反面印刷	环盛智能(深圳)有限公司
				142*684mm	
设计 (签名)	(年月日)	标准化 (签名)	(年月日)	阶段标记	数量
邓宪涌	2022/03/26			产量	1
审核				共1页	第1页
工艺		批准			
					X系列中性说明书-中英文
					SMS-01-001C