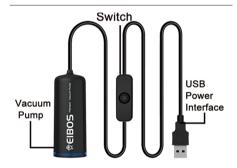
USER MANUAL

3D Printing Filaments Vacuum Pump



Eurus



*Please read this manual carefully before using and keep it properly.

Instructions

- It is forbidden to use it for any part of the body during the vacuum pump is working.
- DO NOT use it to pump any liquid.
- The pictures and descriptions in this user manual may be inconsistent with the actual product.
- This user manual can be changed without prior notice. The company is not responsible for the direct and indirect damages and accidents caused by the user's carelessness or the operation and modification of the machine.

DATA SHEET

Input Voltage: DC 5V 0.6A Product Size: Ф34 x 86 mm Package Size: 220x160x44mm Net Weight: 120g

Vacuum Plating: ≥-50KPA
Minimum no-load Flow: 2.5L/min
Vacuum Bag Material: PA+PE
Vacuum Bag Size: 350x380mm

Operating Procedure



PUT THE FILAMENTS IN

Put the filament into the vacuum bag (Desiccant can be put in at the same time).

Use the bag clip to seal it.



CONNECT THE POWER SUPPLY

Eurus can be connected to various USB ports with an output voltage of less than 5V,

Including: computer, portable battery, mobile phone charger...



CONNECT THE VACUUM PORT

Connect the vacuum pump with the threaded port of the vacuum bag, Turn the power on and wait for a few minutes.



PUMPING IS COMPLETE

Screw on the lid after pumping.

After-sales Service Card

Shenzhen Chuanggou (EIBOS) Tech Co.,Ltd

Username	
Contact Number	
Address	
Product Model	EURUS
Production Number	ER23060.5K03
Invoice Number	
Distributor	

- As a product warranty certificate, this card should be kept properly by customer. Do not change anything on this card.
- From the date of purchasing, if any non-artificial malfunctions occur, this product can be returned within 7 days, and can be changed within 15 days, with 1 year paid warranty.
- Malfunctions or damages caused by self-disassembly or improper use or any other personal reasons are not included in the scope of the warranty.