货号:3.06.07.200967 材料:105g双铜版纸 工艺:彩色印刷/裁切/骑马钉

INSTRUCTION MANUAL

SPRAY BOOTH BD-515

Thanks for purchasing our Spray Booth BD-515 and please read this Instruction Manual carefully and thoroughly before operating the unit to get best performance.

CE ROHS

1. Features

- 1. The spray chamber needs to be assembled. Please follow the instructions
- 2. It has small powerful motor with big air flow. No need for fixed ventilation pipes & it saves energy and protect environment.
- 3. Booth has high density net filter that can filter most of the paint and moisture.
- 4. Cable and plug kept inside so it can be drawn out when needed, and retract the cable automatically by pressing the button.
- 5. The on/off switch also controls the light so it will turn on the light when the machine is working.

Switch 1: Motor Working Switch2: Motor Working & Light On

- 6. The unit has low noise levels around 55 db.
- 7. It has a revolving turntable, and has a handle on the top making it convenient to carry.

2. Specification:

Voltage, frequency and plug according to different country. Volt/HZ: 100-240 V/50-60 HZ Power: 28W Air flow: 5.2 m³/min Noise level: 66 db. Dimension: 430X235X330mm Weight: 3.3kg • If the filter is contaminated with substantial amounts of paint, it can no longer work efficiently and must be replaced with a clean filter.

• To prevent health damage, never use poisonous, flammable or explosive paints or materials!

• Always ensure proper ventilation!

• To not impair the extraction performance, you may not extend the extraction pipe!

• In commercial institutions, the accident prevention regulations of the employer's liability insurance association for electrical systems and operating facilities are to be observed.

• In schools, training centers, hobby and self-help workshops, the use of the product must be supervised by trained personnel in a responsible manner.

• If you have reason to assume that safe operation is no longer possible, disconnect the device immediately and secure it against inadvertent operation.

It can be assumed that safe operation is no longer possible if:

- the device shows visible signs of damage.
- the device no longer functions.
- after a longer period of storage under unfavorable conditions or.
- following heavy stress during transportation.

5. Safety instructions and hazard warnings

Please read the entire operating instructions before using the products for the first time; They contain important information about the correct operation of this booth. The guarantee/warranty will be void if damage is incurred resulting from non compliance with the operating instructions. Liability for any and all consequential damage is excluded! We do not assume any liability for damage to property or personal injury caused by improper use or the failure to observe the safety instructions! In such cases the guarantee/warranty will be void.

• The unauthorized conversion, modification of disassembly of the products is inadmissible because of safety and approval reasons (CE).

• The product is not a toy and must be kept out of the reach of children. Particular care must therefore be exercised if children are present.

• The product must get damp or wet, it is only intended for use in dry, indoor locations (not bathrooms or similarly damp areas). There is a risk of a fatal electric shock.

• Do not expose the product or its accessories to damp or extremely high or low temperatures.

• Do not leave packing materials unattended. They may become dangerous playing material for children.

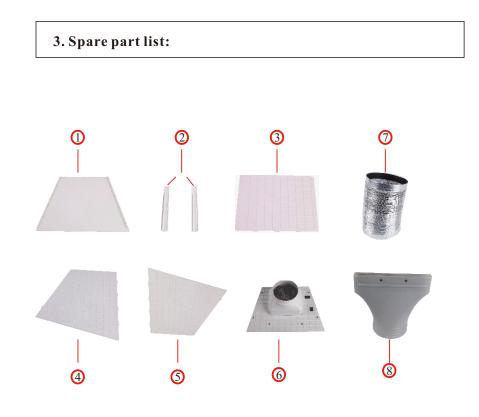
• Dropping, falling, heavy pressure or tensile forces could destroy or at least limit the function of the product.

• Never position the device in the vicinity of combustible or easily inflammable materials, e.g. curtains !

• Always make sure that the rotary table on which the object is placed is located in the center of the housing!

• The device should continue to be run for approx 2 -6 minutes after each use which ensures the self-cleaning of the device!

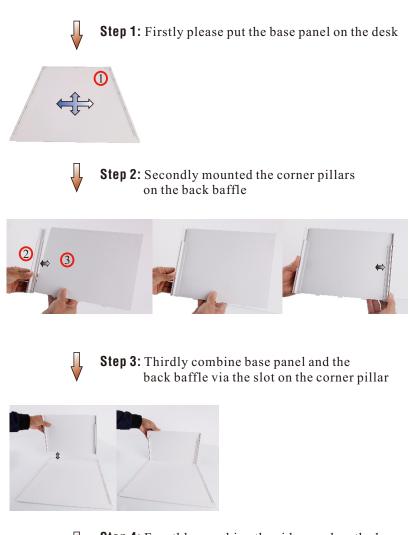
• Always turn the device off and pull out the mains plug when the device is not in use!

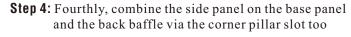


PARTS LIST

PARTS NO.	DESCRIPTION	Q'TX	PARTS NO.	DESCRIPTION	Q'TX
#1	Base Panel	1	#7	Ventilation Pipe	1
#2	Corner Pillar	1	#8	Pipe End	1
#3	Back Baffle	1	#9		
#4	Side Panel 1	1	#10		
#5	Side Panel 2	1	#11		
#6	Cabinet	1	#12		









Operation Instructions:



Step 5: Fifthly, assemble the booth main body, and fasten it with the pillar slots





Step 6: Sixthly, Connect the ventilation pipe.





Step 7: Finally, Plug in and turn on the spray booth

