DUST COLLECTOR 858-1 -OPERATING INSTRUCTIONS



Technical specifications: Maximum power: 80W

Power supply:

rated input: 100-240V rated output: 12V 1.5A RPM: 3500 rpm

Name: Nail dust collector

Model: 858-1

Certificate no: BSTXD200814033201SC, BSTXD200814033201EC

Features:

- -An indispensable and indispensable tool when creating nail art and in podiatry.
- -Easy to use just place your hands or feet near the fan opening and the dust will be absorbed.
- -Ideal for both absorbing dust and fragments of nails or skin from both hands and feet.

Instructions for use:

- 1. Remove the device from the package and check that the dust absorption bag is ready for use.
- 2. If the bag has not been installed, install it before connecting the device to the mains.
- 3.Turn on the device with the switch. After the fan starts working, you can bring your hands or feet close to the absorber opening.
- 4. When you have finished using the device, turn off the device and disconnect it from the power source.

Precautions and maintenance of the device.

- -Do not touch the fan during operation.
- -Clean the device only dry.
- -Do not bend or pull the power cord.
- -Plug the device into a power supply that conforms to the device's specifications.
- -Do not unplug the device from the mains while the device is on and running. Be sure to turn it off beforehand.
- -Keep and use in a dry environment. Keep away from water, moisture.

Otherwise the device may stop working and/or be damaged.

- -Unplug the device from the mains after you have finished using it.
- -If the power cord becomes damaged, replace it with a new one of the same type at a service facility.
- -Making independent switches and changes to the device is prohibited.
- -Opening the device is categorically prohibited and equivalent to loss of warranty, and the manufacturer assumes no responsibility for the correct and safe operation of the device.
- -Keep away from children.

IMPORTER

GNBLab Michał Szewczyk, Piotr Malinowski s.c. Piotrkowska 270 90-361 Łódź, Polska gnb-lab.com