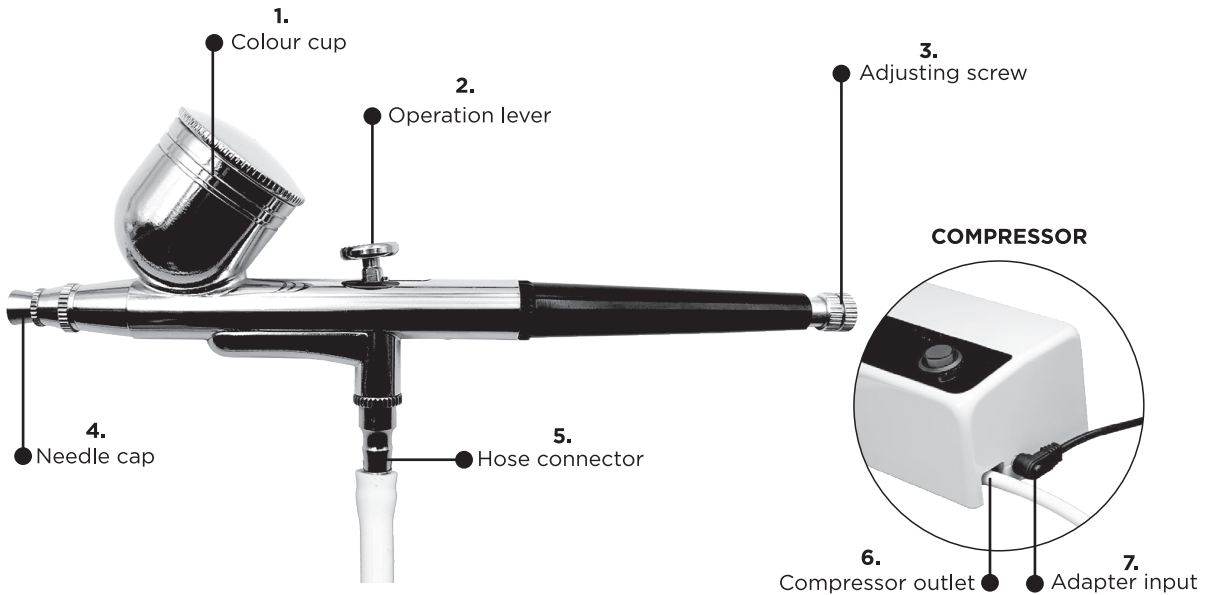


AIRBRUSH

MANUAL



PRODUCT FEATURES



HOW TO SETUP AND USE

1. Connect one side of the hose to the compressor's outlet (6) and the other side to the airbrush hose connector (5).
2. Connect the compressor to the adapter (7).
3. Use the pipette to insert ink into the colour cup (1) on top of the airbrush gun.
4. Press the red button to turn on the compressor. A light vibrating sound will come out of the compressor and air will start flowing out of the needle cap (4) of the airbrush gun.
5. Make sure the airbrush gun's "adjustment screw" (3) is halfway open to allow the airbrush mechanism to release the ink.

Tips:

- Add water to liquid container and spray first to test the airbrush before spraying paint.
- No need to use too much ink.
- Don't forget to close the lid after inserting ink.
- Inserting ink while the compressor is switched ON is allowed.

6. Use the operation lever (2) on top of the airbrush gun to control the paint output and spray size.
7. Unleash your creative powers and paint your masterpiece.
8. Press the red button again to turn the compressor off.

AIRBRUSH GUN MAINTENANCE & CLEANING

1. Empty the colour cup and wash with water or solvent by a clean brush.
2. To clean the airbrush on the inside, refill the colour cup with water or solvent and spray to remove the paint remained in the airbrush.

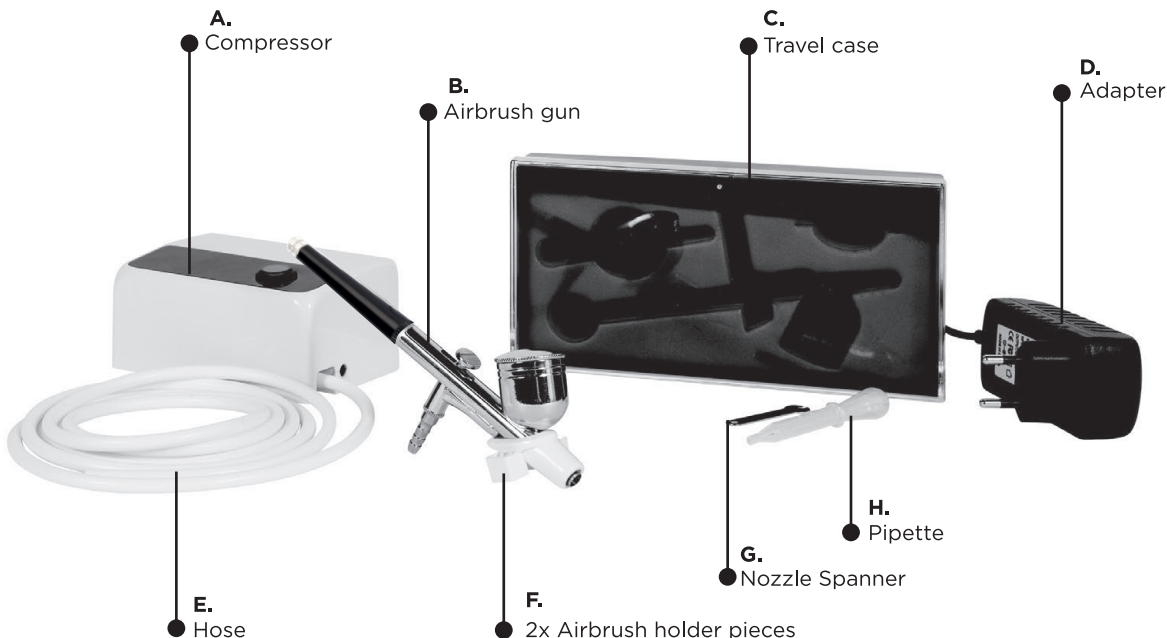
WARNING

1. Don't turn the on/off button of the compressor repeatedly.
2. Make sure to place the compressor in a dry, clean and well-ventilated place.
3. Don't let children <14 years of age use the product without adult supervision.
4. The compressors ambient temperature should be in 0-40°C. Don't expose to direct sunlight.
5. Place the airbrush in the holder when you don't use it.



SET CONTAINS

- A. Compressor
- B. Airbrush gun
- C. Travel case
- D. Adapter
- E. Hose
- F. 2x Airbrush holder pieces (to insert on the side of the compressor)
- G. Nozzle Spanner
- H. Pipette



TECHNICAL DATA (Compressor)


Air Pressure:	20PSI
Current:	Less than 1000MA
Power:	10W
Output per min:	9~ 11L/min
Hose:	1.5m
Working style:	Continually
Speed:	One speed
Product size:	110*73*58mm
N.W.:	420g

TECHNICAL DATA (Airbrush gun)


Nozzle Diameter:	0.2mm-0.6mm
Color Cup Capacity:	7CC
Item input:	DC 12V 0.8A
Adaptor input:	AC 100V-240V, 50/60Hz, 0.7A
Output Voltage:	12V
Output Current:	2A
Active Output Power:	24Wh

DISPOSAL

This product is subject to the provisions of the European Directive 2012/19/EU.

 The crossed out wheeled bin symbol means that this product shall not be disposed of with normal household waste. Electronic and Electrical Equipment not included in the selective sorting process are potentially dangerous for the environment and human health due to the presence of hazardous substances. Please dispose of responsibly at an approved waste or recycling facility.

 The CE marking is a certification mark that indicates conformity with health, safety and environmental protection standards for products sold within the European Union. The CE marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives.

 Recycling helps to reduce the consumption of resources and reduce the environmental impact. If you wish to discard the packaging, comply to the environmental legislation in your country.