

Mini Air Compressor Instruction Manual



BT-19 SERIES



BT-16 SERIES

Thanks for using our mini compressor. This compressor has been designed for commercial arts, beauty makeup, illustration, photo retouching, temporary tattoos, cake decorating, crafts, hobbies and so on. Please read this Instruction Manual carefully and thoroughly before operating the tool to get best performance.

Package includes

- 1 X Air Compressor
- 1 X Airbrush
- 1 X Airbrush Holder
- 1 X Air Hose
- 1 X AC ADAPTER
- 1 X Instruction Manual

Quick start:

1. Connect the airbrush to the compressor with air hose.
2. Connect the AC Adaptor to the compressor and plug the adaptor into an electrical outlet.
Turn on the power switch
3. First press the ON/OFF. Adjust the pressure switch by press the button, there is 3 stage air flow adjustment available. The paint/ink/makeup goes into the gravity feed cup, the trigger controls the flow of air and liquid.

Model: BT-19B

Voltage : 12V DC

Adapter: 100-240V

Suitable for : 0.2-0.5mm Airbrush

Air hose: 1.8m

Air flow: 11,12,13L/min(3 stage available)

Max pressure: 25PSI

Working style:

Three adjustable pressure.AUTO START & OFF

Available color : PINK / WHITE



above image just for reference ,
the real model may not same

Model: BT-16

Voltage : 12V DC

Adapter: 100-240V

Suitable for : 0.2-0.5mm Airbrush

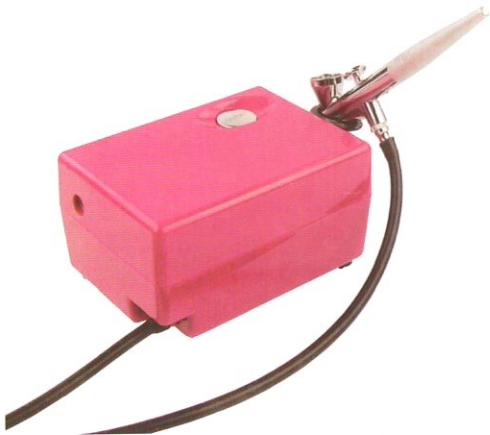
Air hose: 1.5m

Air flow: 11,12,13L/min(3 stage available)

Max pressure: 25PSI

Working style: Three adjustable pressure.

Available color : Pink / White / Black



above image just for reference , the real model may not same

CLEANING YOUR STYLUS

A clean airbrush will always give the best results! Don't leave your stylus dirty as it will compromise the finish of your next airbrush session.

STEP ①



Place eight (8) drops of water or Luminess Air Cleaning Solution into airbrush cup as shown. The solution will loosen and dissolve leftover makeup.

STEP ②



With the unit still on, place your index finger over the airbrush nozzle to block airflow. Gently pull back on your airbrush throttle 1/4 of the way so small bubbles appear in the makeup cup. Back wash for 8-15 seconds depending on the level of cleaning required. Back washing aerates and clears the airbrush inside.

STEP ③



WITH THE SYSTEM ON, blowout all water onto a tissue or in your bathroom sink by spraying using the maximum throttle position on your airbrush.

STEP ④



Remove any makeup residue from the airbrush makeup cup with a soft cotton swab. Do not apply excessive pressure to the airbrush needle running through the bottom of the makeup cup as this may damage your airbrush.

CLEANING YOUR NEEDLE

Occasionally, it is recommended to clean the stylus needle to ensure the "Airbrush Look" and provide the smoothest possible feathered finish.

Do not clean the needle after every use.

Read all of these steps carefully to correct splattering.

STEP ①



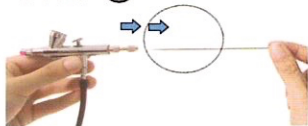
Start by screwing off the tail of the airbrush. Turn tail in a counterclockwise movement to unscrew.

STEP ②



Loosen needle retaining bolt-half turn of bolt is all that is necessary. Do not remove bolt all the way; just lightly loosen.

STEP ③



Now gently pull the needle completely out of the airbrush. Be cautious not to bend the needle while sliding out of the airbrush.

STEP ④



Clean buildup off the needle using a damp paper towel. Dirty needles can cause splattering. Be cautious not to poke yourself with the needle.

STEP ⑤



While the needle is out of the airbrush, clean the front nozzle with a fresh cotton swab. Remove all makeup buildup around the nozzle.

REBUILDING YOUR STYLUS

Now you are ready to rebuild your stylus.

STEP ①



Return the needle back into the stylus, being careful not to bend the needle. Gently push the back end of the needle to make sure needle is firmly in place.

STEP ②



Tighten the needle retaining bolt until the needle is comfortably secure in the stylus.
Do not overtighten.

STEP ③



Return tail by screwing it onto the stylus.
As a reminder, be cautious never to overtighten the tail assembly onto airbrush.

STEP ④



Now add 5 drops of warm water to the makeup cup to prime your stylus.

STEP ⑤



Back wash the water solution by covering the tip with index finger and pulling back on spray throttle.

STEP ⑥



Spray out all water solution.
Congratulations, you have serviced your airbrush successfully.

Q&A:

1. Problems: Paint nozzle leak or abnormal condition of spray.

1.1. Possible reason: The needle is bent or distorted.

Solutions: change accessories/parts

1.2. Possible reason: Poor connection of nozzle and needle

Solutions: loosen the needle chucking screw, then use the needle touch the nozzle back and forth; screw tightly the needle chucking screw.

2. Problems: Could not spray or bad atomization

2.1. Possible reason: nozzle clogged

Solutions: clean the nozzle by solvent

2.2. Possible reason: the needle chucking screw is loose

Solutions: loosen the needle chucking screw; pull out the needle and put it back; screw tightly the needle chucking screw.

2.3. Possible reason: operation button doesn't work

Solutions: loosen the needle chucking screw; pull out the needle and put it back; screw tightly the needle chucking screw.