Belloccio BEL BC10

Belloccio Quiet Mini Airbrush Compressor BEL BC10

Instruction Manual

Introduction

This manual provides detailed instructions for the safe and effective use of your Belloccio Quiet Mini Airbrush Compressor, model BEL BC10. This compact and portable compressor is designed for light-duty applications, including airbrush cosmetics, sunless spray tanning, temporary tattoos, and cake decorating. It features three airflow control settings and includes a 6-foot push-on rubber airbrush hose.

Safety Information

- Always ensure the compressor is placed on a stable, flat surface during operation.
- Do not operate the compressor near water or in excessively humid environments.
- Use only the provided power adapter. Using an incorrect adapter may damage the unit or pose a safety risk.
- Keep the compressor away from heat sources and direct sunlight.
- Ensure proper ventilation around the compressor during use.
- Unplug the compressor from the power outlet when not in use or before cleaning.
- This device is designed for light-duty applications. Do not attempt to use it for heavy-duty industrial purposes.

Package Contents

Please check the package to ensure all items are present:

- Belloccio Quiet Mini Airbrush Compressor (Model BEL BC10)
- 6-foot Push-on Rubber Airbrush Hose
- 12V DC Power Supply Adapter

Product Overview



Image: Belloccio Mini Airbrush Air Compressor with its 6-foot hose, showcasing its chrome finish and compact design.



Image: Top view of the Belloccio BEL BC10 compressor, highlighting the Low, Medium, and High airflow setting buttons and the integrated airbrush holder.



Image: Rear view of the Belloccio BEL BC10 compressor, displaying the power input port, air hose inlet connection, and the product specifications label.

Key Components:

- **Airflow Control Buttons:** L (Low), M (Medium), H (High) for adjusting air pressure.
- **Airbrush Holder:** Conveniently located on the top of the compressor for resting your airbrush.
- **Air Hose Inlet Connection:** Located on the side for connecting the airbrush hose.
- **Power Input:** Located at the rear for connecting the 12V DC power supply.
- **Soft Foam Feet:** Provide stability and grip on surfaces.

Setup

1. **Placement:** Place the compressor on a clean, stable, and level surface. Ensure there is adequate space around the unit for ventilation.

2. **Connect Air Hose:** Firmly push one end of the 6-foot rubber airbrush hose onto the air hose inlet connection on the side of the compressor. Connect the other end of the hose to your airbrush (airbrush sold separately).
3. **Connect Power:** Insert the small plug of the 12V DC power supply adapter into the power input port at the rear of the compressor. Plug the larger end of the power adapter into a standard electrical outlet.
4. **Airbrush Placement:** You can rest your airbrush in the integrated airbrush holder on top of the compressor when not actively spraying.

Operating Instructions

1. **Power On:** Press the power button (usually the 'L' button or a dedicated power button if present) to turn on the compressor. The compressor will typically start on the lowest airflow setting.
2. **Adjust Airflow:** Use the 'L', 'M', 'H' buttons to cycle through the three airflow settings: Low, Medium, and High. Select the appropriate setting for your specific application and airbrush type.
3. **Begin Airbrushing:** Once the desired airflow is selected, you can begin using your airbrush according to its specific instructions.
4. **Power Off:** When finished, press the power button again to turn off the compressor. Unplug the power adapter from the wall outlet.

Maintenance

Compressor Care:

- **Cleaning:** Wipe the exterior of the compressor with a soft, damp cloth. Do not use harsh chemicals or abrasive cleaners. Ensure the unit is unplugged before cleaning.
- **Storage:** Store the compressor in a clean, dry place away from extreme temperatures and direct sunlight.

Airbrush Care (General Advice):

While the airbrush is sold separately, proper cleaning of your airbrush is crucial for optimal performance and longevity. Always refer to your airbrush's specific cleaning instructions.

- **After Each Use:** Flush the airbrush with appropriate cleaning solution or water immediately after each use to prevent material from drying inside.
- **Deep Cleaning:** Periodically disassemble and thoroughly clean your airbrush components as recommended by its manufacturer.

Troubleshooting

Problem	Possible Cause	Solution
Compressor does not turn on.	No power, loose connection, faulty adapter.	Check power outlet. Ensure power adapter is securely connected to both the compressor and the wall. Try a different outlet.
Low or no airflow from airbrush.	Airbrush clogged, hose kinked, compressor setting too low.	Clean the airbrush thoroughly. Check the air hose for kinks or blockages. Increase the airflow setting on the compressor (M or H).

Problem	Possible Cause	Solution
Compressor is unusually loud.	Unit not on a stable surface, internal issue.	Ensure the compressor is on a flat, stable surface. If noise persists, contact customer support.
Airbrush leaks.	Loose airbrush connection, damaged O-ring.	Ensure the airbrush is securely connected to the hose. Inspect airbrush for damaged seals or O-rings and replace if necessary.

Specifications

Feature	Detail
Model Number	BEL BC10
Brand	Belloccio
Airflow Settings	3 (Low, Medium, High)
Hose Length	6 feet
Color	Silver / Chrome
Power Input	12V DC (via AC adapter)
Package Dimensions	8.07 x 5.16 x 2.72 inches
Weight	1.1 Pounds
Water Resistance Level	Water Resistant
UPC / GTIN	844925038249, 796433322542

Warranty

The Belloccio Quiet Mini Airbrush Compressor (Model BEL BC10) comes with a**Full 1-Year Warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty information provided with your product packaging or contact Belloccio customer support.

Support

If you encounter any issues not covered in this manual or require further assistance, please contact Belloccio customer support. Contact information can typically be found on the product packaging or the official Belloccio website.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question