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Milton 132

Milton 132 Volume Safety Blo-Gun Instruction Manual

Introduction

The Milton 132 Volume Safety Blo-Gun is a pneumatic accessory designed for efficient and safe air delivery in various applications. This manual provides essential information for the proper setup, operation, and maintenance of your blo-gun, ensuring optimal performance and user safety.

Product Overview and Features

The Milton 132 Blo-Gun is engineered for durability and high-volume air output. Key features include:

- **1/4" National Pipe Thread (NPT)** for standard air hose connections.
- Delivers **18 Standard Cubic Feet per Minute (SCFM)** at 100 Pounds per Square Inch (PSI).
- Maximum operating pressure of **150 PSI**.
- Constructed from durable **diecast zinc**.
- Classified by UL to **OSHA standards 29CFR1910.95 and 29CFR1910.242(b)** for safety compliance.
- Proudly **Made in USA**.



This image displays the Milton 132 Volume Safety Blo-Gun from an angled perspective, highlighting its robust diecast zinc construction, the ergonomic lever for air activation, and the threaded inlet for air hose connection.



A side view of the Milton 132 Blo-Gun, illustrating the elongated nozzle designed for high-volume air delivery and visible safety classifications stamped on the barrel.



This top-down image of the Milton 132 Blo-Gun provides a clear view of the lever mechanism, the main body, and the air outlet, emphasizing the tool's compact and functional design.

Safety Information

Adherence to safety guidelines is crucial when operating any pneumatic tool. Please read and understand all instructions before use.

- **Eye Protection:** Always wear ANSI-approved safety glasses or goggles when operating this blo-gun.
- **Hearing Protection:** Prolonged exposure to high noise levels from compressed air can cause hearing damage. Use appropriate hearing protection.
- **Air Pressure:** Never exceed the maximum recommended air pressure of 150 PSI. Ensure your air compressor is set to an appropriate working pressure.
- **Direction of Air Flow:** Never point the blo-gun at yourself or others. Direct air flow only at the intended work surface.
- **Skin Contact:** High-pressure air can cause serious injury if directed at skin. Avoid direct contact with air stream.
- **Disconnect Air Supply:** Always disconnect the blo-gun from the air supply before performing any maintenance, changing accessories, or when the tool is not in use.
- **OSHA Compliance:** This blo-gun is classified by UL to OSHA standards 29CFR1910.95 and 29CFR1910.242(b), indicating compliance with specific safety regulations for noise exposure and compressed air use.

Setup

Follow these steps to properly set up your Milton 132 Blo-Gun:

1. **Inspect:** Before each use, inspect the blo-gun for any signs of damage, wear, or loose connections.
2. **Connect Air Hose:** Attach a standard 1/4" National Pipe Thread (NPT) air hose to the inlet port of the blo-gun. Ensure the connection is tight and secure to prevent air leaks.
3. **Air Supply:** Connect the other end of the air hose to a regulated air compressor. Ensure the compressor's pressure is set within the blo-gun's operating limits (maximum 150 PSI).

Operating Instructions

To operate the Milton 132 Blo-Gun:

1. **Activate Air Supply:** Turn on your air compressor and ensure it reaches the desired operating pressure.
2. **Grip:** Hold the blo-gun firmly by its handle.
3. **Direct Nozzle:** Point the nozzle towards the area requiring air flow, ensuring it is clear of personnel and sensitive materials.
4. **Initiate Air Flow:** Depress the lever to activate the air flow. The amount of air released can be controlled by the degree to which the lever is pressed.
5. **Stop Air Flow:** Release the lever to stop the air flow.
6. **After Use:** When finished, disconnect the blo-gun from the air supply.

Maintenance

Regular maintenance ensures the longevity and safe operation of your blo-gun.

- **Cleaning:** Keep the blo-gun clean and free of dirt, dust, and debris. Use a dry cloth to wipe down the exterior.

- **Check for Leaks:** Periodically check all connections for air leaks. Leaks can reduce efficiency and indicate potential issues.
- **Storage:** Store the blo-gun in a clean, dry environment away from extreme temperatures and corrosive materials.
- **Lubrication:** This blo-gun typically does not require internal lubrication. Refer to the air compressor manual for air line lubrication recommendations if applicable to your setup.

Troubleshooting

Refer to this section for common issues and their solutions.

- **No Air Flow:**
  - Check if the air compressor is turned on and supplying air.
  - Ensure the air hose is securely connected to both the compressor and the blo-gun.
  - Verify that the air hose is not kinked or blocked.
- **Weak Air Flow:**
  - Check the air pressure setting on your compressor. It should be sufficient for the task, up to 150 PSI.
  - Inspect the blo-gun nozzle for any obstructions.
  - Ensure there are no significant air leaks in the connections.
- **Air Leaks:**
  - Tighten all threaded connections.
  - Inspect O-rings or seals for wear and replace if necessary (if user-serviceable).

Specifications

Detailed specifications for the Milton 132 Volume Safety Blo-Gun.

Attribute	Detail
Manufacturer	Milton Industries
Part Number	132
Item Model Number	132
Item Weight	8.8 ounces
Product Dimensions	11 x 7 x 5 inches
Material	Diecast Zinc
Power Source	Air-powered
Item Package Quantity	1
Included Components	Blo-Gun
Special Features	1/4" National Pipe Thread, 18 SCFM at 100 PSI, Maximum Pressure: 150 PSI, UL Classified to OSHA standards 29CFR1910.95 and 29CFR1910.242(b)
Batteries Required?	No

Warranty and Support

The Milton 132 Volume Safety Blo-Gun comes with a**1-year limited warranty**. For warranty claims, technical assistance, or further support, please contact Milton Industries directly. Keep your purchase receipt as proof of purchase.

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