

## Technical Service Bulletin

### Subject: GoAir™ Mini Air Compressor – Best Practices for Proper Use

The GoAir™ Mini Air Compressor is designed with a **2-minute duty cycle**. Applications requiring air pressure for longer than 2 minutes at a time require a larger-capacity air compressor.

#### Initial Setup Procedure

When first using the GoAir™ Mini Air Compressor:

1. Run the unit until it reaches 120 PSI, then shut it off.
2. Release all pressure from the tank through the tank drain.
3. Turn the compressor back on until it again reaches 120 PSI.

This process helps seat internal components properly for initial operation.

#### Normal Operation

- During normal use, the compressor should take no more than two minutes to reach 120 PSI.
- Once the compressor reaches 120 PSI it will automatically shut off at that point.

**⚠ WARNING** If the compressor does not shut off when it reaches 120 PSI or continues to run for five minutes without reaching 120 PSI, immediately turn the unit off. Continuous operation may cause overheating and permanent damage.

Check all hoses, fittings, and connections for leaks:

- Tighten any loose connections, ensuring Teflon sealant is applied to all male threads.
- Replace any hoses showing signs of leakage.

If no external leaks are found, and the compressor fails to reach the desired pressure—or if it runs excessively—**shut the unit down and contact BendPak Customer Service**.

#### Best Practices for Four-Post Lift Use:

For BendPak four-post lifts, pressurized air is required **only when lowering the lift to release the pneumatic safety locks**. The lowering process takes approximately 20-30 seconds.

#### IMPORTANT NOTE:

- **Only 50 PSI of air is required to lower the lift safely.** Running the compressor until 50 PSI is reached is sufficient.
- **Once the desired tank pressure has been achieved, turn the compressor OFF.** This prevents the unit from cycling repeatedly, avoids unnecessary wear, and extends service life.

**⚠ WARNING** Allowing the compressor to run continuously – especially with undetected air leaks – can result in overheating, motor failure, and reduced lifespan of the unit.



# GoAir™

By BendPak

## 110-VOLT MINI AIR COMPRESSOR



### PERFECT FOR:



AUTO



SPORTS



CYCLE



OUTDOORS

### FEATURES

- Oil Free Pump
- 2 Liter Air Tank
- Auto Start-Stop
- Single Cylinder Piston
- Slide-Track Easy Mount
- Adjustable Air Regulator
- 1/4" NPT Air Supply Fitting



AIR REGULATOR



MOUNT BRACKETS

### SPECIFICATIONS

Style	Surface Mount
Input Voltage	110VAC
Amperage	2A
Fuse Value	10A
Air Tank Capacity	0.5 gal (2 Liters)
Maximum Air Pressure	120 psi (8.3 Bar)
Air Regulator	Adjustable
Air Tank Pressure Relief Valve	Yes
Dimensions	7" (L) x 10" (W) x 16" (H)
Cord Length	42"

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If you experience any additional difficulties with your GoAir™ Mini Air Compressor, technical support and service is available from your dealer, on the Web at [bendpak.com/support](https://bendpak.com/support), by email at [support@bendpak.com](mailto:support@bendpak.com), or by phone at **(800) 253-2363**, follow the prompts to reach service. Online chat is also available at [www.bendpak.com](https://www.bendpak.com).