BENJAMIN TRAVELER® PORTABLE HIGH PRESSURE AIR COMPRESSOR

READ ALL INSTRUCTIONS AND WARNINGS IN THIS MANUAL BEFORE USING YOUR COMPRESSOR.

1. IMPORTANT SAFETY INFORMATION

WARNING: WHEN USING THIS COMPRESSOR, ALWAYS USE COMMON SENSE AND FOLLOW BASIC SAFETY PRECAUTIONS TO REDUCE THE RISK OF SERIOUS INJURY OR DEATH WHEN USING THIS PRODUCT.

1.1. Risk of Electrical Shock

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- NEVER LEAVE THE COMPRESSOR UNATTENDED WHILE OPERATING.
- Never try to lubricate the compressor.
- Always disconnect compressor from electrical supply circuit before performing any service.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of electrical shock is severe burns or death.
- The risk of electrical shock is severe burns or death.

1.2. Risk of Explosion or Fire

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of explosion or fire is severe burns or death.
- The risk of explosion or fire is severe burns or death.

1.3. Risk of Bursting

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of bursting is severe burns or death.
- The risk of bursting is severe burns or death.

1.4. Risk of Flying Objects

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of flying objects is severe cuts, bruises, and uncontrolled movement.
- The risk of flying objects is severe cuts, bruises, and uncontrolled movement.

1.5. Risk of Damage to Property

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of damage to property is severe cuts, bruises, and uncontrolled movement.
- The risk of damage to property is severe cuts, bruises, and uncontrolled movement.

1.6. Risk of Exposure to Rollover

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The risk of exposure to rollover is severe cuts, bruises, and uncontrolled movement.
- The risk of exposure to rollover is severe cuts, bruises, and uncontrolled movement.

1.7. Temperature Protection Cutoff Feature

- Always unplug compressor before plugging in automatic power source (e.g., extension cord). Never work on the compressor if its internal temperature reaches and/or exceeds 176°F (80°C).
- Disconnect the Black negative (-) clamp and then the Red positive (+) clamp from the compressor.
- Never operate compressor with covers removed.
- Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
- The temperature protection cutoff feature is designed to prevent the compressor from overheating.
- The temperature protection cutoff feature is designed to prevent the compressor from overheating.

2. ASSEMBLY INSTRUCTIONS

1. Connect the lead/air pressure tubing to the compressor (Fig. 1).
2. Connect the high pressure hose to the compressor valve to equalize the quick connect (Fig. 20).

NOTE: Either end of the high pressure hose can be reversed.
3. With the high pressure hose securely clamped on, connect the battery clamps to the battery positive and negative terminals, and position battery cables and leads to keep from interfering with compressor.

NOTE: The compressor does not take off, manually turn the compressor on and off to verify service and maintenance is in order.

5. ADJUSTING YOUR COMPRESSOR

1. Press the start/stop button once to start the compressor (Fig. 4).
2. Manually shut the compressor off by turning the pressure knob to the off position.
3. If the compressor does not shut off, manually shut the compressor off and contact customer service.

ALWAYS STORE COMPRESSOR IN A SAFE LOCATION OUT OF REACH OF CHILDREN AND ANYONE UNFAMILIAR WITH ITS PROPER USE OR CARE.

2. CLIMBING THE PRESSURE (Air Charge)

1. Squeeze the cotton filter dry to remove excessive amount of moisture.
2. Roll in the filter and function. If Crosman determines the repair is not covered under the warranty guidelines, there could be a charge to you for the repair.
3. Never override or disable the compressor’s temperature protection cutoff feature.
5. Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
6. Never attempt to lubricate the compressor.
7. Never operate compressor with covers removed.
8. Never exceed maximum fill pressure of the airgun/paintball cylinder.
9. Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
10. Never override or disable the compressor’s temperature protection cutoff feature.
11. Never exceed maximum fill pressure of the airgun/paintball cylinder.
12. Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.

3. SPECIFICATIONS

SPECIFICATIONS

- Model: 3070
- Motor Power: 120V-15V
- Low Voltage Protection: 10-15V
- Working Pressure: 120 psi (834 kPa)
- Application Range: Air for Powered Airgun (less than 0.6L/44cu"

Crosman Corporation
201 South Service Road
Springfield, OH 45504

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Customer Support: 1-800-7AIRGUN (724-7486)

Attn: Warranty Dept.

Software Update: 1-800-7AIRGUN (724-7486)

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SPECIFICATIONS

- Model: 3070
- Motor Power: 120V-15V
- Low Voltage Protection: <10V (70%
- Working Pressure: 120 psi (834 kPa)
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2. CLIMBING THE PRESSURE (Air Charge)

Leaving the air gun uncompressed for extended periods of time can damage the airgun.

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2. Roll in the filter and function. If Crosman determines the repair is not covered under the warranty guidelines, there could be a charge to you for the repair.
3. Never override or disable the compressor’s temperature protection cutoff feature.
5. Never exceed manufacturer’s maximum allowable pressure rating of cylinders at room temperature.
6. Never attempt to lubricate the compressor.
7. Never operate compressor with covers removed.
8. Never exceed maximum fill pressure of the airgun/paintball cylinder.
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