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## Baotree 25068-18-22

# Baotree 62CC Gas Chainsaw User Manual

Model: 25068-18-22

## 1. INTRODUCTION

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This manual provides essential information for the safe and effective operation, assembly, and maintenance of your Baotree 62CC Gas Chainsaw. This professional-grade chainsaw is equipped with a powerful 2-stroke engine and comes with both 18-inch and 22-inch guide bars, offering versatility for various wood cutting tasks. Its ergonomic non-slip handle and dual fuel tanks are designed for user comfort and extended operation. Please read this manual thoroughly before initial use to ensure proper handling and to maximize the lifespan of your tool.

## 2. SAFETY INFORMATION

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Operating a chainsaw requires strict adherence to safety guidelines to prevent injury. Always wear appropriate personal protective equipment (PPE), including safety glasses, hearing protection, gloves, and sturdy footwear. Ensure your work area is clear of bystanders and obstacles.

### 2.1 Dual Safety Protection

The Baotree 62CC Gas Chainsaw features dual safety mechanisms: an anti-accidental-start lock and a fast-acting quick-stop brake. Always engage the chain brake when not actively cutting and ensure the anti-accidental-start lock is functioning correctly before starting the engine.

## EMERGENCY STOP FOR SECURE OPERATION



An image demonstrating the chainsaw's emergency stop features, highlighting the chain brake lever and the anti-accidental-start lock for secure operation.

### 2.2 General Safety Precautions

- Never operate the chainsaw when fatigued or under the influence of alcohol or medication.
- Inspect the chainsaw for damage or loose parts before each use.
- Maintain a firm grip with both hands on the chainsaw handles.
- Be aware of kickback and how to avoid it.
- Do not overreach or cut above shoulder height.

### 3. PRODUCT COMPONENTS

Your Baotree 62CC Gas Chainsaw comes with several key components for assembly and operation. Familiarize yourself with each part before use.



## PRODUCT DESCRIPTION



A detailed diagram illustrating the various parts of the chainsaw, including the chain brake lever, front handle, air cleaner cover, safety trigger, throttle trigger, bar retaining nuts, chain adjustment screw, primer bulb, rear handle, guide bar, saw chain, oil tank cap, fuel tank cap, starter handle, and stop switch.

### 3.1 Included Items

- Chainsaw Power Head (62cc engine)
- 18-inch Guide Bar
- 22-inch Guide Bar
- Two Saw Chains (one for each bar size)
- Blade Covers (for 18-inch and 22-inch bars)
- Toolkit (includes Allen wrenches, screwdriver, chain file, bar wrench)
- Fuel Mixing Bottle
- User Manual

## 4. SETUP AND ASSEMBLY

The chainsaw requires some assembly before first use. Follow these steps carefully.

## 4.1 Assembly Steps

1. **Unpack Components:** Carefully remove all items from the packaging.
2. **Install Log Spike:** Attach the log spike to the chainsaw body using the provided Allen screws and wrench.
3. **Attach Guide Bar and Chain:** Loosen the bar retaining nuts. Position the chosen guide bar (18-inch or 22-inch) onto the studs. Carefully fit the saw chain around the sprocket and into the guide bar groove. Ensure the chain teeth are facing the correct direction.
4. **Adjust Chain Tension:** While holding the tip of the guide bar up, use the chain adjustment screw to set the proper chain tension. The chain should be snug against the bar but still able to be pulled freely by hand. Tighten the bar retaining nuts securely.
5. **Install Chain Brake/Hand Guard:** Position the chain brake lever/hand guard and secure it according to the instructions.

Your browser does not support the video tag.

Video showing the unboxing, assembly, and wood cutting demonstration of the Baotree 62CC Gas Chainsaw. This video provides a complete guide on unboxing and assembling your chainsaw, including attaching the guide bar and chain, and demonstrates its performance by cutting through logs.

## 5. OPERATING INSTRUCTIONS

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Follow these steps for safe and efficient operation of your chainsaw.

### 5.1 Fueling the Chainsaw

This chainsaw uses a 2-stroke engine and requires a specific fuel mixture. Use the provided fuel mixing bottle to prepare the correct ratio of gasoline and 2-stroke engine oil as specified in the manual. Fill the fuel tank and the bar oil tank (for chain lubrication).

### 5.2 Starting Procedure

1. Place the chainsaw on a flat, stable surface.
2. Engage the chain brake.
3. Press the primer bulb several times until fuel is visible.
4. Pull out the choke lever.
5. Pull the starter handle firmly until the engine briefly fires (usually 1-3 pulls).
6. Push the choke lever back in.
7. Pull the starter handle again until the engine starts and runs smoothly.
8. Allow the engine to warm up for a few moments before disengaging the chain brake and beginning work.

Your browser does not support the video tag.

Video demonstrating the starting procedure and chain brake operation of the Baotree 62CC Gas Chainsaw. This video illustrates the correct steps to start the chainsaw, including engaging the chain brake, priming the engine, and pulling the starter cord. It also shows the chain brake in action.

### 5.3 Cutting Techniques

Always maintain a balanced stance and a firm grip. Let the chainsaw do the work; do not force it. Use the log spike for leverage when cutting larger logs. Be mindful of falling branches and logs.

## 6. MAINTENANCE

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Regular maintenance ensures optimal performance and extends the life of your chainsaw.

- **Chain Tension:** Check chain tension frequently. A loose chain can derail, and a tight chain can cause excessive wear.
- **Chain Sharpening:** Keep the saw chain sharp using the provided chain file or a suitable sharpening tool. A sharp chain cuts efficiently and reduces strain on the engine.
- **Bar Oil:** Regularly check and refill the bar oil reservoir. Proper lubrication is crucial for the guide bar and chain.
- **Air Filter:** Clean the air filter periodically to ensure proper engine airflow and prevent overheating.
- **Spark Plug:** Inspect and clean or replace the spark plug as needed to maintain reliable starting and engine performance.

## 7. TROUBLESHOOTING

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Here are some common issues and their solutions:

- **Chainsaw Not Starting:**
  - Check fuel level and mixture.
  - Ensure the choke is correctly set.
  - Press the primer bulb until fuel is visible.
  - Inspect the spark plug for fouling or damage.
- **Chain Loosens Frequently:**
  - Re-adjust chain tension and ensure bar retaining nuts are tightened securely.
  - Check for worn chain or guide bar.
- **Poor Cutting Performance:**
  - Sharpen the saw chain.
  - Verify correct chain tension.
  - Ensure adequate bar oil flow.

## 8. SPECIFICATIONS

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## PRODUCT & TECHNICAL DETAILS

**14** LBS



An infographic detailing the chainsaw's dimensions, weight (14 lbs), and chain specifications including 22-inch and 18-inch blade lengths, 0.325-inch chain pitch, 0.058-inch chain gauge, and 8.2 mm tail size.

- **Engine Displacement:** 62cc
- **Horsepower:** 3.5 HP
- **Max RPM:** 12,000 RPM
- **Guide Bar Lengths:** 18-inch and 22-inch
- **Item Weight:** Approximately 14 lbs (15.92 pounds packaged)
- **Product Dimensions:** 33.7 x 10 x 10.9 inches
- **Power Source:** Gas Powered (2-stroke)
- **Fuel Capacity:** 550 ml
- **Oil Capacity:** 260 ml
- **UPC:** 726018197890

# 2-CYCLE GAS CHAINSAW HIGH-INTENSITY LOGGING



An image highlighting the chainsaw's 62cc 2-stroke engine, 2500W power, 12000 RPM, 550ml fuel capacity, and 260ml oil capacity, emphasizing its high-intensity logging capabilities.

## 9. WARRANTY AND SUPPORT

For warranty information, technical support, or replacement parts, please refer to the contact information provided with your purchase documentation or visit the official Baotree website. Keep your proof of purchase for any warranty claims.