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BEAR FORCE 5010QGCH

BEAR FORCE 5010QGCH High Pressure Washer Gun Instruction Manual

Model: 5010QGCH

Introduction

This manual provides essential information for the safe and effective use of your BEAR FORCE 5010QGCH High Pressure Washer Gun. Please read these instructions carefully before operation and retain for future reference.

Safety Information

Always observe basic safety precautions when using this product to reduce the risk of injury. High-pressure water streams can cause serious injury. Never point the spray gun at people, animals, or electrical equipment. Wear appropriate personal protective equipment, including eye protection, during operation. Ensure all connections are secure before starting the pressure washer.

Product Components

The BEAR FORCE High Pressure Washer Gun is designed for durability and ease of use. Key components include:

- **Engineering Plastic Housing:** Provides a durable and lightweight exterior.
- **Brass Valve:** Ensures reliable water flow control.
- **Steel Tube:** Internal component for high-pressure water transfer.
- **Nylon Housing:** Additional protective casing for internal mechanisms.
- **1/4 Inch Quick Connector:** For attaching various accessories like nozzles, extension wands, and foam cannons.
- **M22-14mm Thread Inlet:** Standard connection for pressure washer hoses.



Figure 1: External details of the spray gun, highlighting the engineering plastic construction, 1/4 inch quick connector, and M22-ID 14mm inlet.



Figure 2: Internal construction of the spray gun, illustrating the brass valve, steel tube, and nylon housing.

Setup

1. **Connect to Pressure Washer Hose:** Attach your pressure washer hose to the M22-14mm threaded inlet of the gun. Ensure the connection is tight to prevent leaks.



Figure 3: Connecting the M22-14mm inlet to a power washer hose.

2. **Attach Accessories:** Use the 1/4 inch quick connector at the front of the gun to attach desired accessories such as spray nozzles, extension wands, or a foam cannon. Pull back the collar on the quick connector, insert the accessory, and release the collar to secure it.

Operation

1. **Unlock the Trigger:** Before use, ensure the trigger safety lock is disengaged. Push the safety lever forward to unlock the trigger.
2. **Engage the Pressure Washer:** Turn on your pressure washer according to its manufacturer's instructions.
3. **Begin Spraying:** Squeeze the trigger to start the water flow. Adjust your distance and angle to the surface being cleaned for optimal results.
4. **Engage the Trigger Lock:** When not actively spraying, engage the trigger safety lock by pulling the lever back to prevent accidental discharge.



Figure 4: Trigger safety mechanism showing unlocked and locked positions.

This pressure washer gun is suitable for various cleaning tasks, including washing vehicles, driveways, floors, and windows. Its compact design makes it ideal for use with foam cannons for car detailing.



Figure 5: Pressure washer gun in use for car washing with foam.

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Video 1: Overview of the BEAR FORCE High Pressure Washer Gun, showcasing its design and features.

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Video 2: Demonstration of the BEAR FORCE Pressure Washer Spray Gun Kit in action, including foam application and rinsing.

Maintenance

- **Rinse After Use:** After each use, flush the gun with clean water to remove any chemical residues or debris.
- **Inspect Connections:** Regularly check all connections for wear, damage, or leaks. Replace worn seals or O-rings as needed.
- **Store Properly:** Store the pressure washer gun in a clean, dry place, away from direct sunlight and extreme temperatures.

Troubleshooting

Problem	Possible Cause	Solution
Water Leakage	Loose connections, worn O-rings/seals.	Tighten all connections. Inspect and replace O-rings or seals if damaged.
No Water Flow / Low Pressure	Clogged nozzle, kinked hose, pressure washer issue.	Clear any blockages in the nozzle. Ensure hose is not kinked. Check pressure washer unit for proper operation.
Trigger Stuck / Hard to Press	Safety lock engaged, internal debris.	Disengage the safety lock. Flush the gun with clean water to remove debris.

Specifications

Feature	Detail
Model Number	5010QGCH
Brand	BEAR FORCE
Material	Metal (internal components), Engineering Plastic (exterior)
Maximum Operating Pressure	3000 PSI (Pound per Square Inch)
Inlet Connection Type	M22-14mm Threaded
Outlet Connection Type	1/4 Inch Quick Connector
Item Dimensions (L x W x H)	6 x 1 x 6 inches
Item Weight	15.2 ounces

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