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ENGiNDOT GSH01B Gas Pressure Washer User Manual

Model: GSH01B

INTRODUCTION

This user manual provides comprehensive instructions for the safe and effective operation, assembly, maintenance, and troubleshooting of your ENGiNDOT GSH01B Gas Pressure Washer. Please read this manual thoroughly before using the product to ensure proper function and to prevent injury or damage.



The ENGiNDOT GSH01B Gas Pressure Washer, featuring a black and orange design with large wheels and a hose reel.

SAFETY INFORMATION

Always follow basic safety precautions when using this product to reduce the risk of fire, electric shock, or serious injury.

- Read all instructions before using the pressure washer.

- Wear appropriate personal protective equipment, including eye protection and hearing protection.
- Do not operate the pressure washer in an enclosed area. Exhaust fumes contain carbon monoxide.
- Ensure all connections are secure before starting the machine.
- Never point the spray gun at people, pets, or electrical devices.
- Keep children and pets away from the operating area.
- Use only clean water for the water supply.
- Do not use flammable liquids with the pressure washer.
- Always turn off the engine and relieve pressure before performing maintenance or moving the unit.

PACKAGE CONTENTS

Verify that all items are included in your package:

- 1 x ENGiNDOT GSH01B Gas Pressure Washer Unit
- 5 x Quick-Connect Nozzles (0°, 15°, 25°, 40°, Soap)
- 2 x 11-inch Wheels
- 1 x 25 ft M22 Pressure Hose
- 1 x Spray Gun
- 1 x Detergent Tank (0.8 L capacity)

Strong Cleaning Power



22MPa/3200 PSI
High Pressure



2.4 GPM Max
Flow Rate



Main components of the ENGiNDOT GSH01B Gas Pressure Washer, including the main unit, hose, and spray gun.

SETUP AND ASSEMBLY

Follow these steps to assemble your pressure washer. For a visual guide, please refer to the assembly video below.

1. Assemble Wheels

1. Insert the axle into the wheel, ensuring the locking pin aligns with the locking hole.
2. Slide the wheel assembly onto the frame.
3. Secure the wheel with the provided cap.



Step-by-step illustration of attaching the wheels to the pressure washer frame.

2. Assemble Handle

1. Align the upper handle frame with the main unit's frame. Support the upper frame with your body during assembly.
2. Insert the bolts through the aligned holes.
3. Secure the connection using the provided knobs.



Securing the handle to the pressure washer unit using bolts and knobs.

3. Assemble Gun Holder

1. Attach the spray gun holder to the upper hand bar using the flat gasket, elastic gasket, and screw.
2. Ensure it is securely fastened.



Securing the spray gun holder to the pressure washer's handle.

4. Assemble Hose and Gun

1. Insert the O-ring into the spray gun's connection point.
2. Connect the spray wand to the spray gun, twisting until secure.
3. Remove the protective cap from the pressure washer's outlet.
4. Insert the O-ring into the pressure washer's outlet.
5. Connect the high-pressure hose to the pressure washer's outlet, twisting until secure.

Steps for connecting the spray gun and high-pressure hose to the pressure washer unit.

Assembly Video Guide

Watch this official video for a detailed visual guide on assembling your ENGiNDOT GSH01B pressure washer:

Your browser does not support the video tag.

Official ENGiNDOT video demonstrating the assembly process for the GSH01B pressure washer.

OPERATING INSTRUCTIONS

Follow these steps for safe and effective operation of your pressure washer.

Starting the Pressure Washer

1. **Add Engine Oil:** Fill the engine with 0.5L-0.6L of appropriate engine oil.
2. **Add Gasoline:** Fill the fuel tank with 1L-2L of gasoline. Do not use fuel containing more than 10% ethanol.

3. **Connect Water Supply:** Connect a garden hose to the pressure washer's water inlet. Turn on the faucet and ensure the switch is ON.
4. **Set Dampers:** Set the dampers to the minimum (leftmost) position.
5. **Adjust Throttle:** Adjust the throttle to the right.
6. **Start Machine:** Pull the rope to start the engine.
7. **Adjust Damper After Starting:** Turn the damper slightly to the right after the engine starts.
8. **Begin Cleaning:** Use the spray gun to begin cleaning.



Visual guide for the starting procedure of the pressure washer, including adding oil and fuel, and adjusting controls.

Using Quick-Connect Nozzles

The pressure washer comes with five quick-connect nozzles for various cleaning tasks:

- **0° (Red):** For intense, pinpoint cleaning. Use with extreme caution.
- **15° (Yellow):** For aggressive cleaning of small areas.
- **25° (Green):** For general cleaning of larger areas.
- **40° (White):** For gentle cleaning of delicate surfaces.
- **Soap (Black):** For applying detergent.



The five quick-connect nozzles (red, yellow, green, white, black) for different spray patterns and cleaning intensities.

HOW TO START THE GSH01B PRESSURE WASHER



Examples of the pressure washer being used with different nozzles for various cleaning applications like concrete, wood fences, and vehicles.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your pressure washer.

- **Engine Oil:** Check engine oil level before each use. Change oil after the first 5 hours of use, then every 50 hours or annually.
- **Air Filter:** Clean the air filter regularly, especially in dusty conditions. Replace if damaged.
- **Spark Plug:** Inspect and clean the spark plug annually. Replace if necessary.
- **Fuel Filter:** Check and clean the fuel filter periodically.
- **Nozzles:** Clean clogged nozzles immediately to prevent pressure buildup.
- **Water Inlet Filter:** Clean the water inlet filter screen regularly to prevent debris from entering the pump.
- **Storage:** Drain all fuel and water from the system before long-term storage. Store in a dry, frost-free area.

TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Engine will not start	No fuel; Low oil; Spark plug issue; Choke position incorrect	Add fuel; Add oil; Check/replace spark plug; Adjust choke
Low pressure	Clogged nozzle; Insufficient water supply; Air in pump	Clean nozzle; Ensure adequate water flow; Purge air from pump

Problem	Possible Cause	Solution
Pulsating spray	Air in pump; Clogged nozzle; Water supply restriction	Purge air; Clean nozzle; Check water hose for kinks
Engine runs rough	Stale fuel; Clogged fuel filter; Dirty air filter	Drain and refill with fresh fuel; Clean/replace filters

SPECIFICATIONS

Brand: ENGINDOT

Model: GSH01B

Power Source: Gas Powered

Engine: 209CC 4-Stroke OHV Engine (approx. 6.5 HP)

Maximum Pressure: 3200 PSI

Maximum Flow Rate: 2.4 GPM

Fuel Tank Capacity: 2.6 Liters

Detergent Tank Capacity: 0.8 Liters

Hose Length: 25 Feet

Item Weight: 54.45 Pounds

Product Dimensions: 24.8"L x 20.87"W x 15.75"H

Compliance: CARB Compliant (EO: U-U-169-0536)



Diagram showing the key dimensions of the ENGiNDOT GSH01B Gas Pressure Washer.

WARRANTY AND SUPPORT

ENGiNDOT products are designed for durability and performance. For specific warranty details, please refer to the

warranty card included with your product or visit the official ENGiNDOT website.

If you encounter any issues or require technical assistance, please contact ENGiNDOT customer support. Contact information can typically be found on the product packaging or the official brand website.

You can also visit the [ENGiNDOT Store on Amazon](#) for more information and product support.



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