

GDSAFS Double-Blow25061602-04

GDSAFS Storm Jet Blower 2.0 Instruction Manual

Model: Double-Blow25061602-04

1. INTRODUCTION

Thank you for choosing the GDSAFS Storm Jet Blower 2.0. This powerful, cordless turbo blower is designed for a variety of tasks, including car drying, leaf and snow removal, dust cleaning, and inflation. Its high-speed motor delivers strong airflow for efficient and effective results. Please read this manual thoroughly before operation to ensure safe and optimal use of your device.

2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- **Read all instructions:** Familiarize yourself with the controls and proper use of the appliance.
- **Wear appropriate safety gear:** Always wear eye protection and hearing protection during operation.
- **Keep children and bystanders away:** Do not allow children or untrained individuals to operate the blower.
- **Avoid wet conditions:** Do not operate the blower in rain or wet environments.
- **Use the correct battery:** This blower is compatible with 18V-21V (4Ah or more) batteries (not included). Ensure the battery is fully charged before use.
- **Inspect before use:** Check for loose parts, damage, or obstructions before each operation.
- **Do not block air inlets/outlets:** Ensure proper airflow to prevent overheating.
- **Store safely:** When not in use, store the blower in a dry, secure place out of reach of children.

3. PACKAGE CONTENTS

Verify that all items are present upon unpacking:

- Storm Jet Blower 2.0 Unit
- User Manual

Note: Batteries and charger are not included and must be purchased separately. This model is designed for Dewalt compatible batteries.

4. SETUP

Before first use, ensure the blower is properly assembled and a compatible battery is installed.

1. **Battery Installation:** Align a fully charged 18V-21V (4Ah or more) compatible battery with the battery slot at the base of the blower handle. Slide the battery into place until it clicks securely.
2. **Battery Removal:** Press the battery release button (if present) and slide the battery out of the slot.

5. OPERATING INSTRUCTIONS

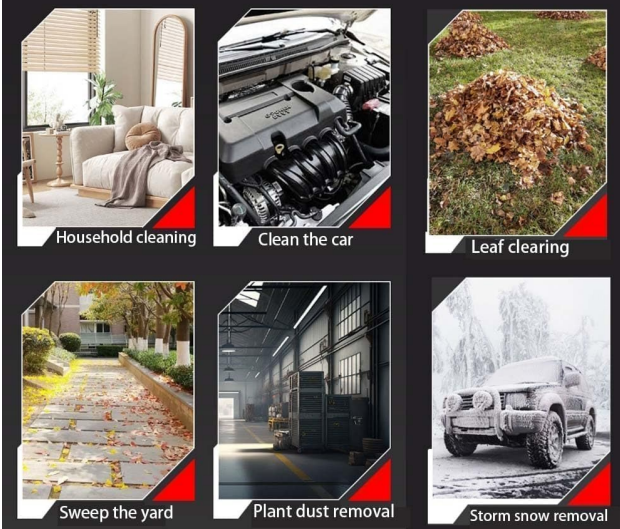
The Storm Jet Blower 2.0 offers versatile functionality for various cleaning and drying tasks.

General Operation

- **Power On/Off:** Press the trigger to activate the blower. Release the trigger to turn it off.
- **Speed Control:** This model features a stepless speed change. Adjust the pressure on the trigger to control the airflow intensity.

Applications

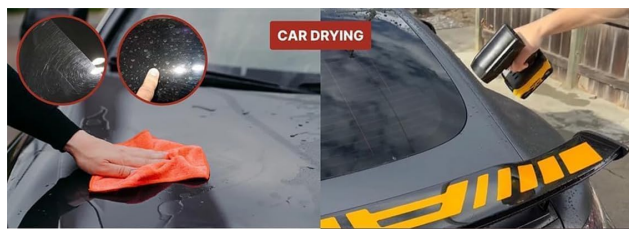
Multiple scenarios in one machine



The collage consists of six square images arranged in a 2x3 grid. Each image has a red triangular graphic element in the bottom right corner. The images are labeled as follows:

- Household cleaning:** A living room with a sofa and a lamp.
- Clean the car:** A close-up of a car engine.
- Leaf clearing:** A pile of brown leaves on a lawn.
- Sweep the yard:** A path covered in fallen leaves.
- Plant dust removal:** A close-up of a plant being cleaned.
- Storm snow removal:** A car covered in snow.

Image: Multiple Scenarios. This image illustrates the versatility of the Storm Jet Blower 2.0 across various applications such as household cleaning, car cleaning, leaf clearing, sweeping the yard, plant dust removal, and storm snow removal.



CAR DRYING

BEFORE
★ ★ ★ ★ ★

- ✗ Cause **micro-scratches** on the paint surface
- ✗ Leaves water trapped in crevices, increasing **rust risk**
- ✗ Takes a **long time** and requires frequent changes
- ✗ Raking causes **back pain** and **strain**

VS

AFTER
★ ★ ★ ★ ★

- ✓ Blasts water away without touching the surface, preventing scratches
- ✓ Removes water from all crevices, **preventing rust formation**
- ✓ Dries the car in minutes, **saving time and effort**
- ✓ Easy, pain-free cleanup

Image: Car Drying Comparison. This image compares traditional towel drying with using the Storm Jet Blower 2.0 for car drying. The blower effectively removes water without touching the surface, preventing micro-scratches and rust formation, offering a faster and more efficient drying process.



LEAVES REMOVAL

BEFORE
★ ★ ★ ★ ★

- ✗ Raking leaves takes a **lot of time** and **energy**
- ✗ **Raking** can **damage grass** and **soil** beneath the leaves
- ✗ **Leaves** constantly **get stuck in the rake**, creating frustration
- ✗ Raking causes **back pain** and **strain**

VS

AFTER
★ ★ ★ ★ ★

- ✓ **Clean up** leaves in minutes with minimal effort
- ✓ Blow leaves away gently, **preserving your lawn's health**
- ✓ Effortlessly blow leaves away **without the hassle of stuck debris**
- ✓ Easy, pain-free cleanup

Image: Leaf Removal Comparison. This image contrasts manual leaf raking with the use of the Storm Jet Blower 2.0 for leaf removal. The blower provides an effortless and quick solution, gently clearing leaves while preserving lawn health and avoiding the physical strain of raking.

Car Drying

Use the blower to quickly and safely dry your vehicle after washing. The powerful airflow removes water droplets from all surfaces and crevices without physical contact, preventing water spots, scratches, and rust. Direct the airflow across the vehicle's body, windows, and wheels.

Yard Cleanup (Leaves & Snow)

Effectively clear fallen leaves, light snow, and debris from patios, driveways, and lawns. Hold the blower at an angle and sweep the air stream across the area to gather debris into piles for easy disposal. The gentle yet powerful airflow helps

maintain lawn health.

Dust Removal

The blower can be used for cleaning dust from electronics, vents, workshops, and other hard-to-reach areas. Use a lower speed setting for delicate items.

Inflation

The blower can assist in inflating items such as pools, air mattresses, or sports gear. Ensure the nozzle is appropriately positioned for efficient inflation.

Official Product Videos

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Video: Turbo Jet Double-Blow V2.0. This video demonstrates the powerful airflow of the Storm Jet Blower 2.0, showcasing its ability to move water and debris effectively in various outdoor settings.

Your browser does not support the video tag.

Video: Storm Industries Jet Blower. This video highlights the efficiency of the Storm Jet Blower for car drying, demonstrating how it quickly removes water from vehicle surfaces without the need for towels, preventing scratches and water spots.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your Storm Jet Blower 2.0.

- **Cleaning:** After each use, wipe down the exterior of the blower with a dry or slightly damp cloth. Ensure no debris is lodged in the air intake or outlet. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the blower in a cool, dry place away from direct sunlight and moisture. Remove the battery if storing for extended periods.
- **Battery Care:** Follow the manufacturer's instructions for charging and storing your compatible battery.

7. TROUBLESHOOTING

If you encounter issues with your Storm Jet Blower 2.0, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Blower does not turn on	Battery not installed correctly or discharged	Ensure battery is fully charged and properly seated.
Reduced airflow	Air intake/outlet blocked or low battery	Check for obstructions and clear them. Recharge or replace battery.
Blower overheats	Prolonged use or blocked vents	Allow the blower to cool down. Ensure air vents are clear.

8. SPECIFICATIONS

Technical details of the GDSAFS Storm Jet Blower 2.0:



Image: Product Dimensions. This image provides a visual representation of the Storm Jet Blower 2.0's dimensions, indicating its compact size for easy handling and storage.



Image: Upgraded Motor. A detailed view of the blower's upgraded motor, emphasizing its high rotational speed of up to 130,000 RPM for powerful performance.

Feature	Detail
Model Name	Double-Blow25061602-02
Model Number	Double-Blow25061602-04
Brand	GDSAFS
Power Source	Battery Powered (18V-21V, 4Ah+ compatible)

Feature	Detail
Air Speed	Up to 200 MPH
Motor Speed	Up to 130,000 RPM
Speed Regulation	Stepless Speed Change
Pipe Diameter	70mm
Material	Plastic, Carbon Fiber
Dimensions (L x W x H)	4.33" x 2.76" x 7.87" (11cm x 7cm x 20cm)
Special Features	Adjustable Speed, Compact Design, Portable, Turbo

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact GDSAFS customer service. Keep your purchase receipt as proof of purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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