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Global Industrial 607051

Global Industrial Commercial Wall Mount Fan Model 607051 User Manual

Model: 607051 | Brand: Global Industrial

INTRODUCTION

Thank you for choosing the Global Industrial Commercial Wall Mount Fan. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your fan. Please read it thoroughly before use and retain it for future reference.

IMPORTANT SAFETY INSTRUCTIONS

Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Indoor Use Only:** This fan is rated for indoor use only. Do not use outdoors or in wet locations.
- **Electrical Safety:** Ensure the power source matches the fan's requirements (120 Volts). Do not operate with a damaged cord or plug.
- **Clearance:** Maintain adequate clearance around the fan for proper airflow and to prevent obstruction of moving parts.
- **Mounting:** Mount the fan securely to a sturdy wall structure capable of supporting its weight.
- **Moving Parts:** Keep hands, hair, clothing, and other objects away from moving fan blades during operation.
- **Cleaning:** Disconnect power before cleaning or performing maintenance.
- **Supervision:** Do not allow children to operate or play near the fan.
- **Standards:** This product meets OSHA and UL507 standards and is UL & cETL listed.

PACKAGE CONTENTS

Verify that all components are present before beginning installation.

- Commercial Wall Mount Fan Assembly
- Wall Mounting Bracket
- Hardware for assembly (bolts, nuts, washers)

- Assembly Guide (this manual)



Image 1: Global Industrial 30-inch Commercial Wall Mount Fan. This image shows the complete fan assembly with its protective grille and three black blades, mounted on a wall bracket.

SETUP AND INSTALLATION

Proper installation is crucial for the fan's performance and safety. Ensure the mounting surface is structurally sound.

1. **Choose Location:** Select a wall location that can support the fan's weight (approximately 41.6 pounds) and allows for optimal airflow without obstruction. Ensure it is an indoor location.
2. **Mounting Bracket Installation:**



Image 2: Wall Mounting Bracket. This image displays the grey metal wall mounting bracket with pre-drilled holes and pivot points for fan attachment.

Secure the wall mounting bracket to the chosen surface using appropriate fasteners (not included). Ensure the bracket is level and firmly attached to wall studs or suitable anchors.

3. **Attach Fan to Bracket:** Carefully lift the fan assembly and align it with the mounting points on the bracket. Secure the fan to the bracket using the provided bolts, nuts, and washers. Ensure all connections are tightened securely.

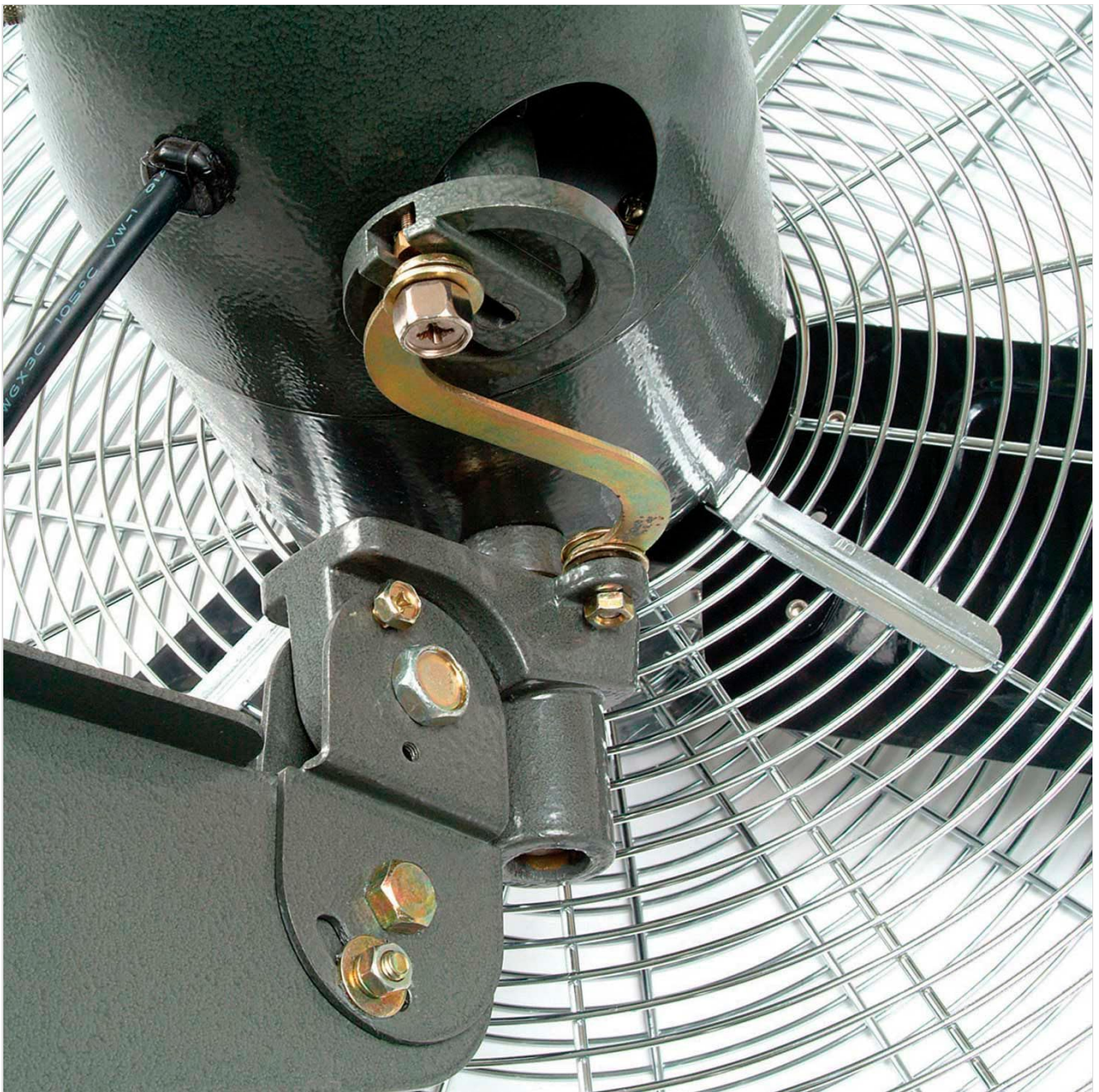


Image 3: Close-up of the fan's oscillation and tilt mechanism. This image shows the adjustable knob and lever that control the fan's fixed or oscillating operation and vertical tilt.

4. **Connect Power:** Plug the 12-foot, 3-prong power cord into a grounded 120V AC outlet.

OPERATING INSTRUCTIONS

The fan features a pull chain switch for power and speed control, and adjustable settings for oscillation and tilt.

- **Power and Speed Control:** The fan is operated by a pull chain switch located on the motor housing.
 - Pull once for Low speed.
 - Pull twice for Medium speed.
 - Pull three times for High speed.
 - Pull four times to turn the fan OFF.
- **Oscillation Function:** The fan can operate in either a fixed or oscillating mode.
 - To enable oscillation, loosen the adjustable knob on the fan head.

- To fix the fan in a stationary position, tighten the adjustable knob.
- **Tilt Adjustment:** The fan head can be tilted vertically to direct airflow.
 - Loosen the pivot bolts on the side of the fan head.
 - Adjust the fan head to the desired vertical angle.
 - Tighten the pivot bolts securely to lock the fan in position.

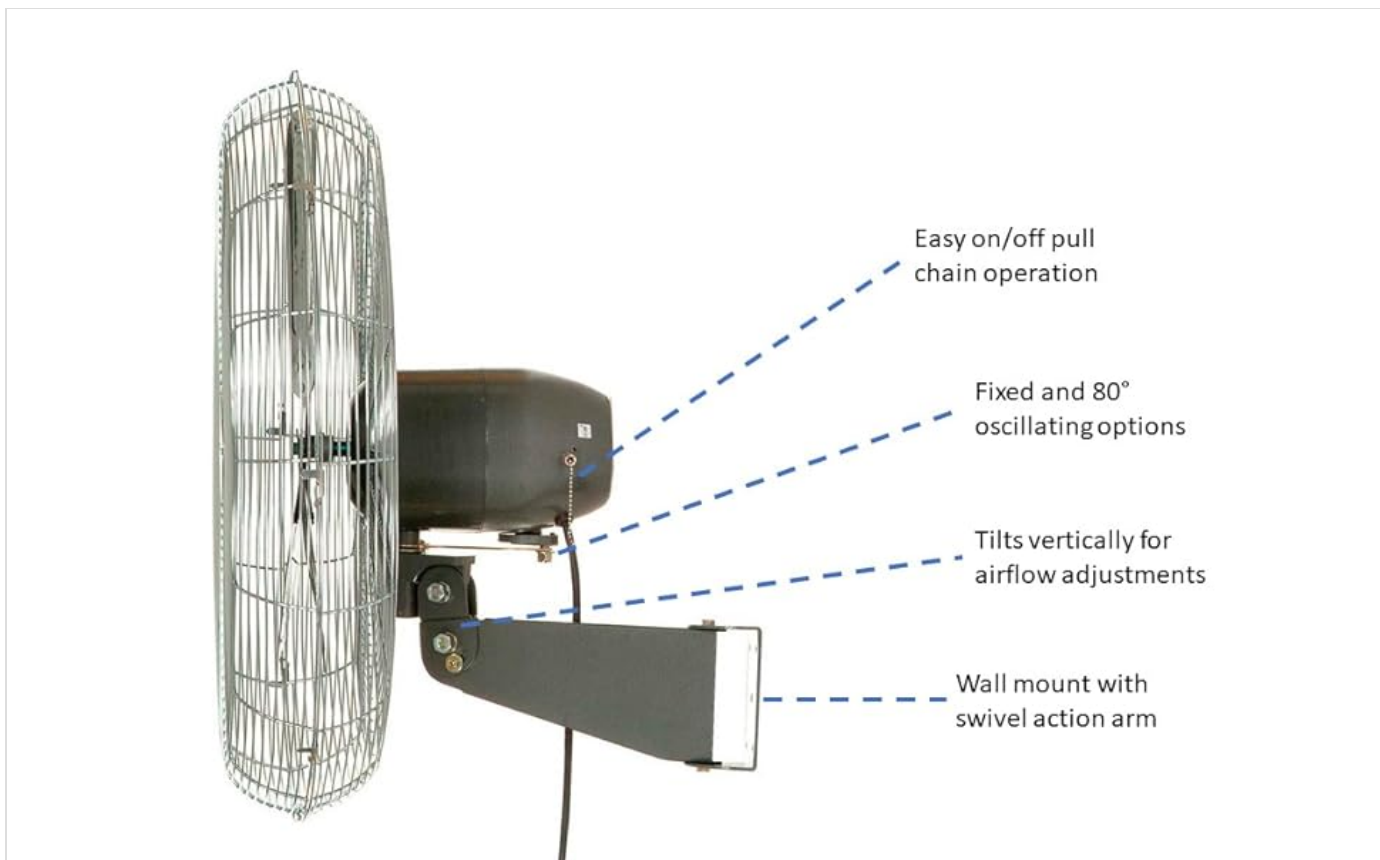


Image 4: Diagram illustrating key fan features including the easy on/off pull chain, fixed and 80° oscillating options, vertical tilt adjustment, and the wall mount with swivel action arm.

MAINTENANCE

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

- **Cleaning:**
 - Always unplug the fan before cleaning.
 - Use a soft, damp cloth to wipe down the exterior surfaces.
 - To clean the fan blades and inside the grille, you may need to remove the front grille. Refer to the assembly guide for instructions on grille removal and reattachment.
 - Do not use abrasive cleaners or solvents.
- **Storage:** If storing the fan for an extended period, cover it to protect against dust and store in a dry location.
- **Inspection:** Periodically check the power cord for any damage. Ensure all mounting hardware remains tight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Fan does not turn on.	No power to the unit. Pull chain switch not engaged.	Ensure the fan is plugged into a live outlet. Pull the chain multiple times to cycle through speeds and OFF position.
Fan is noisy or vibrates excessively.	Loose mounting hardware. Obstruction in fan blades.	Check and tighten all mounting bolts and screws. Disconnect power and inspect blades for debris.
Oscillation not working.	Oscillation knob is tightened.	Loosen the oscillation knob to enable the oscillating function.
Fan head does not stay tilted.	Pivot bolts are loose.	Tighten the pivot bolts on the side of the fan head.

SPECIFICATIONS

Brand	Global Industrial
Model Name	607051
Diameter	30 Inches
Motor Horsepower	1/3 HP
Number of Speeds	3
Air Flow Capacity	8775 CFM
Speed	1100 RPM
Voltage	120 Volts
Wattage	55 Watts
Noise Level	67 dB
Product Dimensions	42"D x 33"W x 7"H
Item Weight	41.6 pounds
Indoor/Outdoor Usage	Indoor Only
Special Feature	Oscillating, Tilting Head
Control Method	Pull Chain Switch
Compliance	Meets OSHA and UL507 standards, UL & cETL listed



The Details

- 3 Speed Motor
- 6780/7500/8775 CFM
- 3 Aluminum Blades
- Fixed Head or 70° Oscillating
- 67 Decibels

Image 5: Key specifications of the fan, including 3-speed motor, 6780/7500/8775 CFM, 3 aluminum blades, fixed or 70° oscillating, and 67 decibels noise level.

WARRANTY AND SUPPORT

For warranty information or technical support, please contact Global Industrial customer service. Refer to your purchase documentation for specific warranty terms and contact details.

You can also visit the official Global Industrial website for further assistance.



Image 6: Global Industrial company logo, featuring the brand name and slogan "We can supply that."