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> Ougist Dry Stop Fire Extinguisher User Manual

## Ougist DSFS600

# Ougist Dry Stop Fire Extinguisher User Manual

**MODEL: DSFS600**

For Home & Vehicle - 600g Dry Chemical Powder

## Introduction

This manual provides essential information for the safe and effective use, maintenance, and storage of your Ougist Dry Stop Fire Extinguisher. Please read these instructions thoroughly before using the product. This dry chemical powder fire extinguisher is designed for rapid, non-conductive suppression of various fire types in both home and vehicle environments.



Image: A set of four Ougist Dry Stop Fire Extinguishers, showcasing their compact and portable design. Each extinguisher is blue with white labeling, indicating it is a dry based fire extinguisher effective for small fires.

## Safety Information

**WARNING: Fire extinguishers are for small, incipient fires only. If a fire grows beyond a small, contained area, evacuate immediately and call emergency services.**

- Always ensure a clear escape path is available before attempting to extinguish a fire.
- Do not use on fires involving highly reactive metals.
- Ensure proper ventilation after use, as dry chemical powder can reduce visibility and cause respiratory irritation.
- Keep out of reach of children.
- Store in an easily accessible location, away from extreme temperatures.

## Product Features and Fire Classes

The Ougist Dry Stop Fire Extinguisher is designed to be effective against multiple classes of fires, making it versatile for

various household and vehicle fire risks.



Image: A visual guide illustrating the types of fires the extinguisher is effective against: Class A (combustible materials like paper/wood), Class B (flammable liquids like petrol/paint), Class C (flammable gases like butane/methane), and Class K (cooking oils and fats like chip pans).

**Class A Fires:** Involve ordinary combustible materials such as wood, paper, cloth, and plastics.

**Class B Fires:** Involve flammable liquids such as gasoline, oil, grease, paint, and solvents.

**Class C Fires:** Involve energized electrical equipment, such as appliances, wiring, and circuit breakers. The extinguishing agent is non-conductive.

**Class K Fires:** Involve cooking oils and fats, typically found in kitchens.



Image: A detailed view of the Ougist fire extinguisher highlighting its dimensions (11.4 inches / 29 cm height, 2.6 inches / 6.6 cm diameter) and key features: safety guard tab, effectiveness on grease fires, powder-based for firefighting power, lightweight and portable design, and a removable safety guard tab.

Key features include a removable safety guard tab, powder-based suppression for enhanced effectiveness, and a lightweight, portable design for easy handling.

## Setup and Placement

The Ougist Dry Stop Fire Extinguisher is designed for versatile placement in both home and vehicle environments, ensuring quick access during emergencies.

# DUAL USE CAR AND HOME

## Easier Storage, Faster Access



Image: Two Ougist fire extinguishers neatly stored within a car's glove compartment, demonstrating their compact size and ease of storage for vehicle use.

Each unit comes with a fire extinguisher mount for convenient installation. Choose a location that is:

- Easily accessible and visible.
- Near an exit route.
- Away from potential fire hazards (e.g., stove, heating vents).
- In a vehicle, secure the extinguisher to prevent it from becoming a projectile during sudden stops or collisions.



Image: A collage depicting the versatility of the Ougist fire extinguisher, showing its use and placement in a kitchen, vehicle trunk, office environment, and during an outdoor camping activity. Also shown is the extinguisher with its included wall mount and screws.

Use the included mount to secure the extinguisher to a wall or other stable surface. Ensure the extinguisher is mounted upright and the nozzle is unobstructed.

## Operating Instructions (P.A.S.S. Method)

Familiarize yourself with the P.A.S.S. method for effective fire extinguisher operation:

1. **P - Pull:** Pull the safety guard tab from the handle.
2. **A - Aim:** Aim the nozzle at the base of the fire. Stand at a safe distance (up to 13 feet effective range).
3. **S - Squeeze:** Squeeze the handle to release the extinguishing agent.
4. **S - Sweep:** Sweep the nozzle from side to side, covering the entire area of the fire until it is extinguished.



Image: A person demonstrating the use of the Ougist fire extinguisher to put out a small fire in a cooking pan on a stovetop, emphasizing its utility for kitchen fires.

Discharge the entire contents onto the fire from at least a 1-meter distance. Always replace the extinguisher after any use, even if only partially discharged.

# PORTABLE MEETS POWERFUL

## Protect You Anytime, Anywhere.



Image: A woman holding an Ougist fire extinguisher while looking into the open hood of a car, illustrating its readiness for vehicle-related fire incidents.

## Maintenance and Storage

Regular inspection and proper storage are crucial for ensuring your fire extinguisher is ready when needed.

- **Monthly Inspection:** Check the extinguisher monthly to ensure it is not damaged, the nozzle is clear, and the safety guard tab is intact.
- **Expiration Date:** Verify the production date stamp on the unit. The extinguisher has a 3-year guarantee from the production date. Replace the unit before or by its expiration date.
- **Storage:** Store in a cool, dry place, away from direct sunlight and extreme temperatures. Do not store near heat sources or in areas where temperatures can drop below freezing.
- **Cleaning:** The dry chemical powder is designed for mess-free cleanup. After use, the residue can typically be wiped away with a damp cloth.

## Troubleshooting

If you encounter any issues with your Ougist Dry Stop Fire Extinguisher, consider the following:

- **No Discharge:** Ensure the safety guard tab has been fully removed and the handle is squeezed firmly. If the unit is damaged, do not attempt to use it.
- **Partial Discharge:** Even if only partially discharged, the extinguisher should be replaced immediately as it may not have sufficient pressure for future use.
- **Physical Damage:** If the extinguisher shows signs of damage (dents, corrosion, broken nozzle), replace it immediately.

For issues not covered here, please contact Ougist customer support.

## Specifications

Attribute	Detail
Manufacturer	Ougist
Item Model Number	DSFS600
Item Weight	7.34 pounds (for 4-pack)
Package Dimensions	12.05 x 6.57 x 6.46 inches
Size	4PCS (600g each)
Color	Blue
Material	Aluminum
Power Source	Hand-powered
Included Components	4 Pack Dry Stop Fire Spray Extinguisher, 4 Pack Fire Extinguisher Mount
Date First Available	January 17, 2024

## Warranty and Support

Ougist stands behind the quality of its products.

- **Warranty:** Your Ougist Dry Stop Fire Extinguisher includes a 3-year guarantee from the production date, reflecting our commitment to your safety.
- **Customer Support:** For any questions, concerns, or assistance, please contact our dedicated 24/7 expert support team. Refer to the product packaging or the Ougist official website for contact details.