Roline 19044110

ROLINE Compressed Gas Cleaner 400ml User Manual

MODEL: 19044110

Brand: Roline

1. INTRODUCTION

The ROLINE Compressed Gas Cleaner 400ml is designed for effectively cleaning inaccessible areas within various electronic and office equipment. This includes keyboards, printers, CD/DVD-ROM drives, copiers, and fax machines. It provides a powerful, dosable spray to dislodge dust and debris without direct contact.

Please read this manual thoroughly before use to ensure safe and optimal operation of the product.

2. IMPORTANT SAFETY INFORMATION

This product contains highly flammable material and is under pressure. Failure to follow these instructions may result in injury or damage.

Hazard Warnings:

- Extremely flammable aerosol.
- Pressurised container: May burst when heated.

Safety Instructions:

- Keep out of reach of children.
- Read all instructions carefully and follow them before use.
- Keep away from heat, hot surfaces, sparks, open flames, and other sources of ignition. Do not smoke.
- Do not spray against an open flame or other source of ignition.
- Protect from sunlight.
- Do not expose to temperatures above 50°C (122°F).
- Do not pierce or burn, even after use.

- Use only in well-ventilated areas.
- Always hold the can upright during use to prevent liquid propellant from escaping.

Image: Back of the ROLINE Compressed Gas Cleaner can, displaying critical hazard symbols and safety warnings. Always refer to the label for complete safety information.

3. SETUP

Before using the ROLINE Compressed Gas Cleaner, ensure the area is well-ventilated and free from ignition sources. Prepare the spray can by attaching the included spray tube.

1. **Unpack:** Carefully remove the compressed gas cleaner and the spray tube from its packaging.
2. **Attach Spray Tube:** Firmly insert the thin plastic spray tube into the nozzle opening on the top of the can. Ensure it is securely seated to prevent it from dislodging during use.

3. **Prepare Work Area:** Disconnect power from any electronic devices you intend to clean. Ensure the area is clear of loose papers or small objects that could be blown away.
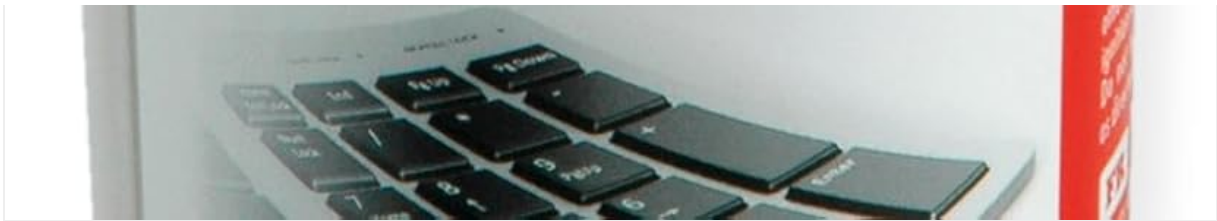
Image: The ROLINE Compressed Gas Cleaner with the spray tube attached, ready for use.

4. OPERATING INSTRUCTIONS

Follow these steps for effective and safe cleaning:

1. **Hold Upright:** Always hold the can in an upright, vertical position during use. Tilting or inverting the can may cause liquid propellant to be expelled, which can damage sensitive electronics.
2. **Target Area:** Point the end of the spray tube towards the area you wish to clean. The tube allows for precise targeting of inaccessible spots.
3. **Short Bursts:** Press the nozzle button to release short, controlled bursts of compressed gas. Avoid continuous spraying for extended periods, as this can cause the can to cool rapidly and reduce pressure.
4. **Dosable Spray Strength:** The spray strength is dosable; a lighter press will release a gentler stream, while a firmer press will provide a stronger blast. Adjust as needed for the cleaning task.
5. **Distance:** Maintain a short distance from the surface being cleaned (e.g., 1-2 inches) to maximize effectiveness, but avoid touching the surface with the tube.
6. **Ventilation:** Ensure good ventilation during and after use to disperse any expelled gas.

Image: The ROLINE Compressed Gas Cleaner being used to clean a keyboard, illustrating the precise application of the spray.

5. MAINTENANCE AND STORAGE

Proper storage ensures the longevity and safety of your compressed gas cleaner.

- **Storage Conditions:** Store the can in a cool, dry place, away from direct sunlight and any heat sources. Do not store in temperatures exceeding 50°C (122°F).
- **Keep Away from Children:** Always store the product out of reach of children and pets.
- **Disposal:** When the can is empty, dispose of it according to local regulations for aerosol cans or hazardous waste. Do not pierce or burn the can, even when empty.

6. TROUBLESHOOTING

If you encounter issues while using the ROLINE Compressed Gas Cleaner, consider the following:

- **No Spray or Weak Spray:**
  - Ensure the spray tube is securely attached to the nozzle.

- Verify the can is held upright. Tilting can reduce pressure or cause liquid expulsion.
- Check if the can is empty.
- Allow the can to return to room temperature if it has become very cold from continuous spraying.

- **Liquid Expulsion:**
  - This typically occurs if the can is not held upright. Always maintain a vertical position during use.
  - Ensure the spray tube is fully inserted.

7. SPECIFICATIONS

Feature	Detail
Brand	Roline
Manufacturer	ROLINE
Item Model Number	19044110
ASIN	B0CDHBP1L4
Item Weight	11.2 ounces
Package Dimensions	7.48 x 3.54 x 2.36 inches
Color	Multicoloured
Number of Items	1
Volume	400ml

8. WARRANTY INFORMATION

Specific warranty details for the ROLINE Compressed Gas Cleaner 400ml are not provided within this manual. For information regarding product warranty, please refer to the purchase documentation or contact Roline customer support directly.

9. CUSTOMER SUPPORT

If you have any questions, require technical assistance, or need further support regarding your ROLINE Compressed Gas Cleaner, please contact Roline customer service through their official website or the contact information provided with your purchase.

You may also visit the Roline brand page on Amazon for additional product information.

Related Documents - 19044110

14.02.5049 **USB Type C 4-Port Slim Hub** **User Manual** **How to Connect** • Connect the hub directly to your computer; no extra driver required • Connect your USB devices to any of the USB ports **Diagram** **Specifications** • 4x USB 3.2 Gen1 ports (up to 5 Gbps) • Material: Aluminum + ABS • Overall Length: 25cm • Weight: 46x52	[Roline USB Type C 4-Port Slim Hub User Manual (14.02.5049)](#) User manual for the Roline GOLD USB Type C 4-Port Slim Hub (model 14.02.5049). Learn how to connect the hub and view its technical specifications, including 4x USB 3.2 Gen 1 ports.
Instruction Manual **ULTRA-SLIM UNDER DESK** **STORAGE DRAWER**	[ROLINE Ultra-Slim Under Desk Storage Drawer Installation Guide](#) Step-by-step instructions for installing the ROLINE Ultra-Slim Under Desk Storage Drawer (model 17.03.0114). Learn how to securely mount this space-saving drawer under your desk for efficient organization.
Instruction Manual **UNDER DESK** **CABLE TRAY**	[ROLINE Under Desk Cable Tray Installation Manual](#) Step-by-step installation guide for the ROLINE Under Desk Cable Tray (model 17.03.1308). This manual details parts, tools, and assembly procedures for securely mounting the cable tray under a desk for efficient cable management.
Instruction Manual **UNDER DESK** **CABLE TRAY**	[ROLINE Under Desk Cable Tray - Instruction Manual](#) Detailed instruction manual for the ROLINE Under Desk Cable Tray (Model 1703.03.1307), including safety warnings, product specifications, and step-by-step assembly guide. Supports up to 5kg (11lbs).
14.02.5051 **USB 3.2 Gen 1 Type C 3-Port Ultra Slim Hub** **w/ Card Reader** **User Manual** **How to Connect** • Connect the hub directly to your computer; no extra driver required • Connect your USB devices to any of the USB ports or Micro SD card for additional data increase **Specifications** • 3x USB 3.2 Gen1 ports Transfer Speed up to 5Gbps, 1x MicroSD Card Reader • Material: Aluminum • Overall Length: 20cm	[ROLINE USB 3.2 Gen 1 Type C 3-Port Hub with Card Reader - User Manual](#) User manual for the ROLINE USB 3.2 Gen 1 Type C 3-Port Ultra Slim Hub with Card Reader. Learn how to connect and view specifications for model 14.02.5051.
14.02.5036 **USB Type C 4-Port Round Hub** **User Manual** **How to Connect** • Connect the hub directly to your computer; no extra driver required • Connect your USB devices to any of the USB ports **Specifications** • 4x USB 3.2 Gen1 ports (up to 5Gbps) • Material: Aluminum • Cable Length: 20cm	[ROLINE USB Type C 4-Port Round Hub User Manual](#) User manual for the ROLINE USB Type C 4-Port Round Hub (Model 14.02.5036), detailing connection instructions and specifications including 4x USB 3.2 Gen1 ports, aluminum construction, and a 20cm cable length.