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> [BIVOL CLT-W506 Waste Toner Container Instruction Manual](#)

BIVOL CLT-W506

BIVOL CLT-W506 Waste Toner Container Instruction Manual

Model: CLT-W506

1. INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of your BIVOL CLT-W506 Waste Toner Container. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product and your printer.

The CLT-W506 Waste Toner Container is designed to collect excess toner during the printing process, preventing toner buildup within the printer and ensuring clean, consistent print quality. It is compatible with various Samsung printer models.

2. PRODUCT OVERVIEW

The BIVOL CLT-W506 Waste Toner Container features a high-capacity design to reduce replacement frequency and ensure reliable performance. It is engineered for seamless compatibility with specified Samsung printer models.

Key Features:

- **Clear Printing Effect:** Designed to support clear and sharp text and image output, ensuring professional quality for both documents and pictures.
- **High Capacity Design:** Offers a large capacity to minimize the frequency of replacements, enhancing efficiency in various environments.
- **Reliable Compatibility:** Rigorously tested for perfect compatibility with a range of printers, helping to prevent issues like toner leakage or paper jams.
- **Easy Installation:** Simple and quick to install, requiring no specialized skills.
- **High Yield:** Capable of collecting waste toner for approximately 14,000 pages (at 5% coverage on A4 paper).


Compatible Printer Models:

This waste toner container is compatible with the following Samsung printer models:


- Samsung CLP-680ND
- Samsung CLX-6260FD

- Samsung CLX-6260FW
- Samsung ProXpress C2620DW
- Samsung ProXpress C2670FW
- Samsung ProXpress C3060FW
- Samsung ProXpress C4012ND
- Samsung ProXpress C4062FX

Please verify your printer model before installation.



COMPATIBLE PRINTER MODELS



CLP-680ND
CLX-6260FD
CLX-6260FW
ProXpress C2620DW
C2670FW C3060FW
C4012ND C4062FX

**FOR MORE PRINTER MODELS,
PLEASE CONTACT US VIA
EMAIL.**

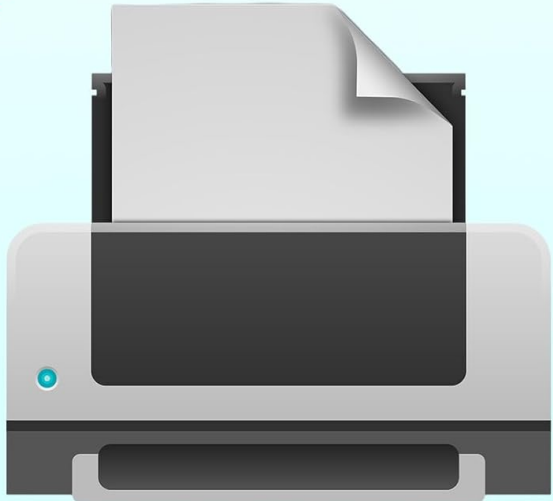


Figure 2.1: List of compatible printer models for the BIVOL CLT-W506 Waste Toner Container.

3. SETUP AND INSTALLATION

Follow these steps to properly install or replace the waste toner container in your printer. Always refer to your printer's specific manual for detailed instructions on accessing the waste toner compartment.

1. **Power Off Printer:** Ensure your printer is turned off and unplugged from the power source before beginning the installation process.
2. **Locate Waste Toner Compartment:** Open the front cover or access panel of your printer to locate the waste toner container. The location may vary by printer model.
3. **Remove Old Container:** Carefully pull out the old waste toner container. Handle it with care to

avoid spilling any residual toner. Place the old container in a sealed bag for proper disposal according to local regulations.

4. **Unpack New Container:** Remove the new BIVOL CLT-W506 Waste Toner Container from its packaging. Avoid touching the chip or any sensitive parts.
5. **Insert New Container:** Align the new waste toner container with the slot in the printer and gently push it in until it clicks securely into place. Do not force the container.
6. **Close Printer Cover:** Close the printer's front cover or access panel.
7. **Power On Printer:** Plug in and power on your printer. The printer should recognize the new waste toner container.

Note: If the printer displays an error message after installation, ensure the container is fully seated and the printer cover is closed properly. Restarting the printer may also resolve the issue.



Figure 3.1: BIVOL CLT-W506 Waste Toner Container and packaging.

4. OPERATING INSTRUCTIONS

The waste toner container operates automatically once installed. Its primary function is to collect excess toner during printing. No manual operation is required during normal printing.

The printer's control panel or software will typically notify you when the waste toner container is full and requires replacement. It is crucial to replace the container promptly when indicated to prevent toner overflow and potential damage to the printer or print quality issues.

5. MAINTENANCE

The BIVOL CLT-W506 Waste Toner Container is a consumable item and does not require maintenance itself. Maintenance primarily involves timely replacement and proper disposal.

- **Replacement:** Replace the waste toner container when your printer indicates it is full. Ignoring this warning can lead to toner spills and printer malfunctions.
 - **Disposal:** Dispose of used waste toner containers responsibly. Toner powder can be harmful if inhaled. Check with your local waste management authority for proper disposal or recycling options for electronic waste and toner products. Many printer manufacturers and retailers offer recycling programs.
 - **Storage:** Store new, unused waste toner containers in a dry, cool place, away from direct sunlight and extreme temperatures. Keep them in their original sealed packaging until ready for use.
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6. TROUBLESHOOTING

This section addresses common issues related to the waste toner container.

Common Issues and Solutions:

- **Printer displays "Waste Toner Container Full" message after replacement:**
 - Ensure the new container is correctly installed and fully seated in its slot.
 - Verify that the printer's access cover is completely closed.
 - Turn the printer off, wait 30 seconds, and then turn it back on.
 - Check if the container's chip (if applicable) is clean and making proper contact.
- **Toner leakage or spills:**
 - This usually indicates the waste toner container is overfilled or not properly installed.
 - Immediately replace the container if it is full.
 - Ensure the container is securely locked into place.
 - Clean any spilled toner carefully using a toner-specific vacuum or a damp cloth (avoid regular vacuums as toner particles are very fine and can damage them).
- **Poor print quality (streaks, spots):**
 - While less common for waste toner containers, an overfilled container can sometimes contribute to print quality issues.
 - Replace the waste toner container if it is full.
 - Also, check your toner cartridges and other printer consumables.

If problems persist, consult your printer's user manual or contact customer support.

7. SPECIFICATIONS

Specification	Detail
Model Number	CLT-W506
Brand	BIVOL
Compatible Devices	Samsung CLP-680ND, CLX-6260FD, CLX-6260FW, ProXpress C2620DW, C2670FW, C3060FW, C4012ND, C4062FX
Page Yield (Approx.)	14,000 pages (at 5% coverage on A4 paper)
Color	Black (for waste toner collection)
Product Dimensions	10 x 5 x 5 inches
Item Weight	2.2 pounds
Manufacturer Part Numbers (MPN)	CLT-W506, SU437A, CLTW506, JC96-06367A

8. SAFETY INFORMATION

- Keep out of reach of children.
- Do not incinerate used toner containers. Residual toner powder can ignite.
- Avoid inhaling toner dust. If toner is spilled, clean it up carefully.
- Do not open or tamper with the waste toner container.
- If toner comes into contact with skin, wash thoroughly with soap and water. If it gets into eyes, flush immediately with water and seek medical attention if irritation persists.

9. SUPPORT

For any questions or assistance regarding the BIVOL CLT-W506 Waste Toner Container, please contact your retailer or the manufacturer directly. When contacting support, please have your product model number (CLT-W506) and printer model readily available.

Manufacturer: BIVOL
