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cit 299777

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Model: 299777

Introduction	Safety Instructions	Package Contents	Setup & Installation	Operating Instructions
	Maintenance	Troubleshooting	Specifications	Customer Support

1. INTRODUCTION

Thank you for choosing the cit Kerbl 299777 Flymaster Fly String Replacement Roll. This product is designed as an environmentally friendly and effective solution for fly control, particularly suitable for use in stables and agricultural environments. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your replacement roll.

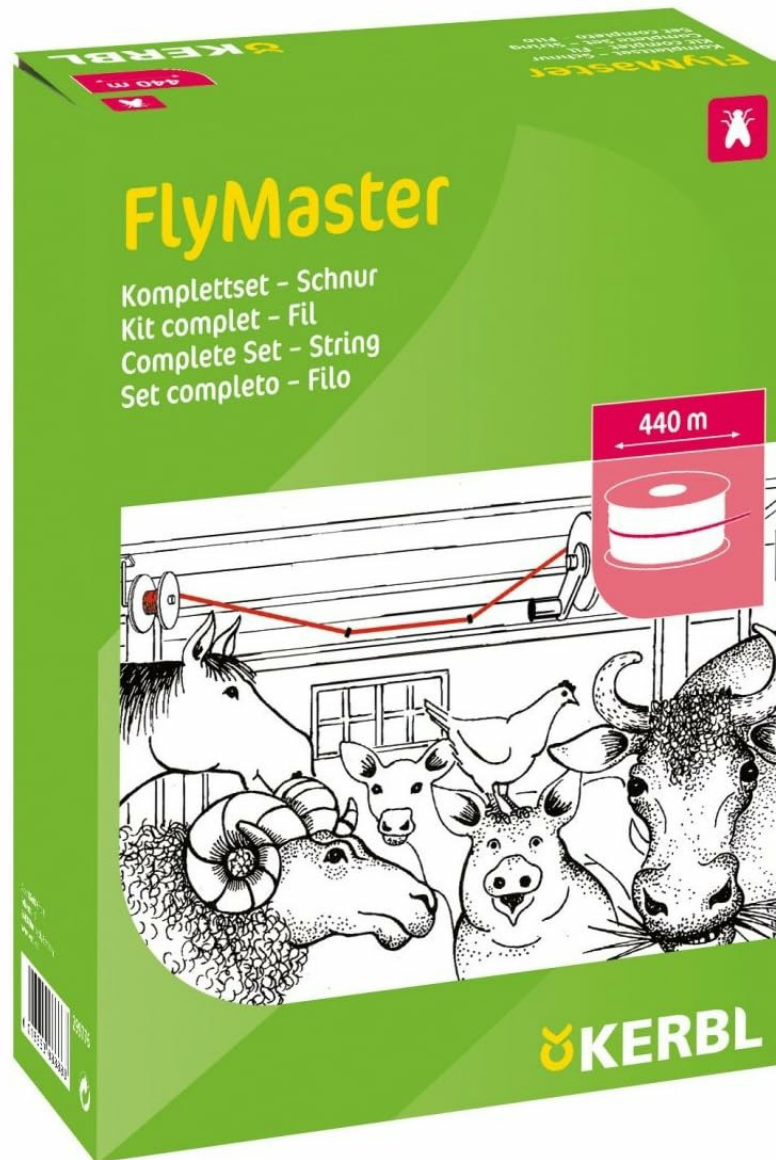


Image 1.1: The cit Kerbl 299777 Flymaster Fly String Replacement Roll.

2. SAFETY INSTRUCTIONS

Please read and understand all safety instructions before handling or installing the replacement roll. Failure to follow these instructions may result in injury or damage to the product.

- Keep out of reach of children and pets. The adhesive string is very sticky.
- Avoid direct contact with skin and eyes. In case of contact, wash thoroughly with soap and water.
- Wear gloves during installation to prevent adhesive contact.
- Do not install near heat sources or open flames.
- Dispose of used string and rolls responsibly according to local waste disposal regulations.
- Ensure the string is installed at a safe height, away from animals' heads, to prevent entanglement.

3. PACKAGE CONTENTS

The package for the cit Kerbl 299777 Flymaster Fly String Replacement Roll typically includes:

- 1x Flymaster Fly String Replacement Roll (440 m)

Note: The main Flymaster system (dispenser and empty spool) is sold separately. This product is a replacement roll only.

4. SETUP & INSTALLATION

The Flymaster replacement rolls are designed for easy exchange within the existing Flymaster system. Please follow these steps for installation:

1. **Prepare the System:** Ensure the Flymaster dispenser unit is securely mounted and accessible. If replacing an old roll, carefully remove the used string and the empty spool from the dispenser.
2. **Unpack the New Roll:** Remove the new 440 m replacement roll from its packaging. Handle with care to avoid contact with the adhesive.
3. **Insert the Roll:** Place the new replacement roll onto the designated spindle within the Flymaster dispenser unit. Ensure it sits correctly and can rotate freely.
4. **Thread the String:** Carefully pull a small length of the fly string from the new roll. Thread it through the guiding mechanism of the dispenser, as per the original Flymaster system instructions.
5. **Attach to Empty Spool:** Attach the end of the new fly string to the empty spool (which was previously used for the old string). This empty spool will collect the used string as it is advanced.
6. **Initial Deployment:** Slowly turn the crank or activate the mechanism of the Flymaster dispenser to deploy the initial length of fresh fly string. Ensure the string is taut and positioned correctly in the desired fly-catching area.



Image 4.1: Illustration of the fly string being threaded into the dispenser.



Image 4.2: Detail of the string attachment and winding mechanism.

5. OPERATING INSTRUCTIONS

Once installed, the Flymaster system with the replacement roll operates continuously to catch flies. Regular monitoring and advancement of the string are key to its effectiveness.

- **Deployment:** The fly string is deployed from the new roll and exposed to attract and trap flies.
- **Advancing the String:** As sections of the string become covered with flies or lose their adhesive quality, advance the string using the dispenser's mechanism. The used string will automatically roll onto the empty spool.
- **Frequency:** The frequency of string advancement depends on the fly population and environmental conditions. In high-infestation areas, you may need to advance the string daily or every few days.
- **Optimal Placement:** For best results, position the string in areas with high fly activity, but away from direct sunlight or strong drafts which can reduce adhesive effectiveness. Ensure it is placed safely, out of reach of animals.



Image 5.1: Example of deployed fly string effectively trapping flies.

6. MAINTENANCE

Proper maintenance ensures the longevity and effectiveness of your Flymaster system.

- **Regular Inspection:** Periodically check the dispenser unit for any blockages or issues with string advancement.
- **Adhesive Residue:** If adhesive gets on the dispenser unit, clean it carefully with a suitable solvent (e.g., vegetable oil followed by soap and water) to avoid damaging plastic components.
- **Roll Replacement:** Replace the 440 m replacement roll when it is fully used. The empty spool will indicate when the

string is depleted.

- **Disposal:** Dispose of used fly string and empty spools in accordance with local environmental regulations for sticky waste.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
String not advancing smoothly.	Adhesive residue on dispenser guides; roll improperly seated; string tangled.	Clean dispenser guides; re-seat the replacement roll; untangle the string carefully.
Flies not being caught effectively.	String is old/full of flies; incorrect placement; low fly activity.	Advance to a fresh section of string; reposition the dispenser to an area with more fly activity; ensure string is not in direct sunlight or strong drafts.
Adhesive on hands/surfaces.	Improper handling during installation or maintenance.	Wear gloves during handling. Clean adhesive from skin with vegetable oil, then soap and water. For surfaces, use a suitable cleaner.

8. SPECIFICATIONS

Feature	Detail
Product Name	Flymaster Fly String Replacement Roll
Model Number	299777
Brand	cit (Kerbl)
String Length	440 meters
Product Dimensions (Roll)	20L x 20W x 9.5H cm (approx. 7.87 x 7.87 x 3.74 inches)
Item Weight	1.47 kg (approx. 3.24 lbs)
Color	Multicolored
Country of Origin	China
Intended Use	Replacement for Flymaster fly string systems for fly control in stables and similar environments.

9. CUSTOMER SUPPORT & RETURNS POLICY

For any questions regarding the installation, operation, or maintenance of your cit Kerbl Flymaster Fly String Replacement Roll, please contact your retailer or the manufacturer, Kerbl.

Returns Policy: If you wish to return a product within 30 days of receipt because you have changed your mind, please consult the retailer's help page on returns. If you have received a defective or damaged product, please consult the retailer's help page on defective or damaged items. For specific information on purchases made on marketplaces, please consult the relevant marketplace's help page.

Manufacturer: Kerbl

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