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› Instruction Manual for CEMELI Replacement Keys

CEMELI rrm Poe-1610

Instruction Manual for CEMELI Replacement Keys

Model: rrm Poe-1610

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your CEMELI replacement keys. These keys are designed for compatibility with various heavy equipment, including Yanmar, Kubota mini-excavators, Takeuchi, and John Deere industrial machinery that utilize the RG60 key type. Please read this manual thoroughly before use to ensure safe and effective operation.

PRODUCT OVERVIEW



Figure 1: Two CEMELI RG60 replacement keys. Each key features a sturdy metal construction, a flat handle with a small oval hole for a keyring, and a precisely cut blade designed for specific ignition systems.

The CEMELI replacement keys are manufactured to provide a reliable alternative for lost or damaged original keys. They are designed to fit ignition switches requiring the RG60 key profile, commonly found in the specified heavy machinery.

SETUP

No specific setup is required for these replacement keys. They are ready for immediate use upon receipt.

- **Inspection:** Before first use, visually inspect both keys for any manufacturing defects or damage.
- **Keyring Attachment:** If desired, attach the keys to a keyring using the pre-drilled oval hole on the key head.

OPERATING INSTRUCTIONS

These keys function as direct replacements for the original RG60 keys. Follow the standard operating procedures for your

specific equipment.

1. **Identify Ignition:** Locate the ignition switch on your Yanmar, Kubota mini-excavator, Takeuchi, or John Deere industrial equipment.
2. **Insert Key:** Gently insert the CEMELI replacement key into the ignition switch. Do not force the key if it does not slide in smoothly.
3. **Turn Key:** Turn the key clockwise to the "ON" or "START" position as required by your equipment's operation manual.
4. **Remove Key:** After use, turn the key counter-clockwise to the "OFF" position and remove it from the ignition.

Note: Always refer to your equipment's specific operator's manual for detailed ignition and starting procedures.

MAINTENANCE

Proper maintenance will extend the lifespan of your replacement keys.

- **Cleaning:** Wipe the keys periodically with a dry, soft cloth to remove dirt and debris. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store keys in a dry place, away from extreme temperatures and corrosive substances.
- **Avoid Bending:** Do not attempt to bend or modify the keys, as this can compromise their integrity and functionality.
- **Lubrication:** If the ignition switch feels stiff, apply a small amount of graphite lubricant to the key blade, then insert and remove the key several times. Do not lubricate the key if the ignition switch is designed to be dry.

TROUBLESHOOTING

If you encounter issues with your replacement keys, consider the following:

Problem	Possible Cause	Solution
Key does not insert smoothly.	Debris in ignition, incorrect key orientation, or worn ignition cylinder.	Check for debris, try inserting the key in the opposite direction, or consult an equipment technician.
Key turns but engine does not start.	Issue with equipment's electrical system, battery, or engine.	This is likely not a key issue. Refer to your equipment's manual or contact a qualified technician.
Key feels loose or wobbly in ignition.	Worn ignition cylinder or minor key wear.	If functionality is affected, consider replacing the ignition cylinder.

SPECIFICATIONS

Product Type: Replacement Ignition Keys

Quantity: 2 Keys

Key Type: RG60

Compatibility: Yanmar, Kubota Mini-Excavator, Takeuchi, John Deere Industrial (RG60 key type)

Material: Metal Alloy

Model Number: rrrmpoe-1610

Manufacturer: CEMELI

WARRANTY AND SUPPORT

Information regarding specific warranty terms for this product is not provided in this manual. For warranty inquiries or technical support, please contact the seller or manufacturer directly through the platform where the purchase was made. Keep your purchase receipt as proof of purchase.



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