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- › [Automatic Technology](#) /
- › [Automatic Technology Dominator Easy Roller 14 Garage Door Opener User Manual](#)

Automatic Technology Dominator Easy Roller 14 (Model 87840)

Automatic Technology Dominator Easy Roller 14 Garage Door Opener User Manual

Model: Dominator Easy Roller 14 (Model 87840)

INTRODUCTION

This manual provides essential instructions for the safe installation, operation, and maintenance of your Automatic Technology Dominator Easy Roller 14 garage door opener. Please read this manual thoroughly before installation or use to ensure proper function and safety. Retain this manual for future reference.

IMPORTANT SAFETY INFORMATION

WARNING: Improper installation or use can lead to serious injury or death. Always follow all instructions and safety warnings.

- Ensure the garage door is balanced and in good working order before installing the opener. A poorly balanced door can cause severe injury.
- Do not allow children to operate the door opener or play with remote controls. Keep remote controls out of reach of children.
- The safety beam system must be installed and functioning correctly to prevent entrapment. The door must reverse upon obstruction.
- This product is UL325 compliant, featuring advanced safety systems including entrapment protection sensors. Regular testing of these features is crucial.
- Disconnect power to the opener before performing any maintenance or repairs.
- Never walk or stand under a moving garage door.

PRODUCT OVERVIEW AND FEATURES

The Dominator Easy Roller 14 is designed for reliable and efficient operation of rolling sheet doors in both residential and commercial settings.

Key Features

- **Powerful & Quiet DC Motor:** Ensures smooth and discreet operation.
- **Slim-Fit Design:** Requires only 1.74 inches of clearance, suitable for tight spaces, with a built-in

courtesy light.

- **Intelligent Safety System:** Automatic detection and reversal upon obstruction for enhanced safety.
- **Soft Start & Stop Technology:** Minimizes wear and tear on the door, extending its lifespan.
- **Access & Security Features:** Includes vacation mode and secure lockout to protect your property.
- **MyQ Technology:** Allows for remote control and monitoring via the MyQ app.
- **Integrated Battery Backup:** Ensures continued operation during power outages.
- **Weather-Resistant Design:** Durable construction for various environmental conditions.
- **Security+ 2.0 Technology:** Enhances security by preventing unauthorized access.

Included Components

- Dominator Easy Roller 14 Garage Door Opener Unit
- Two Remote Controls
- Wired Safety Beam
- Wall Button
- SMFE Keychain



Figure 1: Automatic Technology Dominator Easy Roller 14 Garage Door Opener. This image shows the main unit of the garage door opener, featuring its compact design, control panel, and the emergency release cord with a red handle.

SETUP AND INSTALLATION

Installation should be performed by a qualified technician or experienced individual. Refer to the detailed installation guide provided with your product for specific steps.

Pre-Installation Checklist

- Verify the garage door is in good mechanical condition and moves freely.
- Ensure there is a clear path for the door's travel.
- Confirm a suitable power outlet is available within reach of the opener's power cord.
- Check for adequate clearance (minimum 1.74 inches) for the opener's slim-fit design.

Mounting the Opener

Mount the opener securely to the wall or appropriate structure adjacent to the garage door shaft. Ensure it is level and firmly attached to prevent vibration and ensure proper operation.

Installing the Safety Beam

Install the wired safety beam sensors no higher than 6 inches (150 mm) above the floor across the door opening. Align the sensors precisely to ensure the beam is unbroken. This system is critical for preventing entrapment.

Wiring Connections

Connect the power supply, safety beam wires, and wall button wires according to the wiring diagram in the detailed installation guide. Ensure all connections are secure and insulated.

Programming Remotes

Follow the instructions in the detailed guide to program the included remote controls and the SMFE keychain to your opener. Typically, this involves pressing a 'Learn' or 'Program' button on the opener unit and then activating the remote.

OPERATING INSTRUCTIONS

Basic Operation

To open or close the garage door, press the designated button on your remote control or the wall button. The door will begin to move with a soft start and stop action.

Remote Control Usage

Point the remote control towards the garage door opener and press the button. Ensure you are within range for reliable operation.

Wall Button Operation

The wired wall button provides a convenient fixed control point inside your garage. Press the button once to open or close the door.

Vacation Mode

Activate vacation mode to disable all remote controls for enhanced security when you are away. Refer to your detailed guide for instructions on enabling and disabling this feature.

Manual Release

In case of a power outage or malfunction, pull the emergency release cord (typically red) to disengage the

door from the opener, allowing for manual operation. Re-engage the door when power is restored or the issue is resolved.

MyQ Technology

The Dominator Easy Roller 14 is equipped with MyQ Technology, allowing you to control and monitor your garage door from anywhere using the MyQ app on your smartphone. Download the MyQ app and follow the in-app instructions to connect your opener.

MAINTENANCE

Regular maintenance ensures the longevity and safe operation of your garage door opener.

- **Monthly:** Test the safety beam system. Place an object in the path of the door; the door should reverse. If it does not, contact support.
- **Monthly:** Test the auto-reverse function. With the door fully open, place a 2x4 flat on the floor in the center of the door's path. Close the door. The door should reverse upon contact with the 2x4. If it does not, adjust the force settings or contact support.
- **Annually:** Inspect all hardware, including hinges, rollers, and cables, for wear and tear. Lubricate moving parts as recommended by your garage door manufacturer.
- **Periodically:** Clean the safety beam lenses to ensure clear signal transmission.

TROUBLESHOOTING

Refer to the following table for common issues and their potential solutions.

Problem	Possible Cause	Solution
Opener does not respond to remote/wall button.	No power, remote battery dead, remote not programmed, safety beam obstructed.	Check power supply. Replace remote battery. Reprogram remote. Clear safety beam path.
Door reverses unexpectedly.	Safety beam obstructed, force settings too high/low, door obstruction.	Clear safety beam. Check for physical obstructions. Adjust force settings (refer to detailed guide).
Door does not close completely.	Travel limits need adjustment, obstruction.	Adjust travel limits (refer to detailed guide). Check for obstructions.
Opener makes unusual noise.	Worn parts, lack of lubrication, loose hardware.	Inspect and lubricate moving parts. Tighten any loose hardware. Contact support if noise persists.

SPECIFICATIONS

Feature	Detail
Manufacturer	Automatic Technologies and SMFE
Item Model Number	87840 + SMFE

Feature	Detail
ASIN	B0DG467ZL3
Clearance Required	1.74 inches
Safety Compliance	UL325 Compliant
Technology	MyQ Technology, Security+ 2.0
Motor Type	DC Motor

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation included with your product or contact the manufacturer directly. For technical support or assistance with installation and troubleshooting, please reach out to Automatic Technology customer service.