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Garza 400603

Garza 400603G 24 Hour Programmable Indoor Mini Timer User Manual

Model: 400603

1. Introduction

This manual provides detailed instructions for the safe and efficient use of your Garza 400603G 24 Hour Programmable Indoor Mini Timer. Please read this manual thoroughly before operating the device and retain it for future reference.

2. Important Safety Instructions

WARNING: Failure to follow these safety instructions may result in fire, electric shock, injury, or damage to the product.

- This timer is designed for **indoor use only**. Do not expose it to rain, moisture, or extreme temperatures.
- Do not exceed the maximum load capacity of**3680W (16A)**. Overloading can cause overheating and fire.
- Ensure the timer is fully inserted into a grounded electrical outlet.
- Do not disassemble or attempt to repair the timer. Refer all servicing to qualified personnel.
- Keep out of reach of children. The programmable plug features child protection.
- Unplug the timer from the outlet before cleaning or when not in use for extended periods.

3. Product Overview

3.1 Components

The Garza 400603G timer features a simple, analog design for straightforward operation.



Image 1: Front view of the Garza 400603G timer, showing the central socket, blue rotating dial with time markings, and red manual override switch on the side.



Image 2: Back view of the Garza 400603G timer, displaying the electrical prongs and product specifications label.

- **Rotating Dial:** The blue dial with numbers 1-24 represents a 24-hour cycle.
- **Programming Pins:** Small, push-down segments around the dial, each representing 15 minutes.
- **Manual Override Switch:** A red switch on the side to bypass programming for continuous power or to turn off.
- **Indicator Light:** A small LED that illuminates when the timer is providing power to the connected appliance.
- **Child Protection:** Integrated safety shutters in the socket.

3.2 Features

- Indoor analog programmer.
- 24-hour programming with 15-minute switching intervals.
- Programmable plug with child protection.

- Maximum power: 3680W.
- Compact design.

4. Setup

4.1 Initial Preparation

1. **Unpack:** Carefully remove the timer from its packaging.
2. **Set Current Time:** Rotate the blue dial clockwise until the current time aligns with the arrow indicator on the timer's face. Ensure you distinguish between AM and PM hours (e.g., 1 PM is 13, 6 PM is 18).
3. **Plug In:** Insert the timer into a standard wall outlet.



Image 3: Side view of the Garza 400603G timer, showing the manual override switch and the plug prongs.

5. Operating Instructions

5.1 Programming ON/OFF Periods

The timer allows you to set specific ON and OFF times in 15-minute intervals over a 24-hour period.

1. **Identify Time Segments:** Each push-down pin around the blue dial represents a 15-minute interval.
2. **Set ON Times:** Push down the pins corresponding to the time periods you want the connected appliance to be ON. When a pin is pushed down, the timer will supply power during that 15-minute segment.
3. **Set OFF Times:** Leave the pins in the UP position for the time periods you want the connected appliance to be OFF. The timer will cut power during these segments.
4. **Connect Appliance:** Plug the appliance you wish to control into the timer's socket.
5. **Activate Timer:** Ensure the red manual override switch on the side is set to the timer icon (usually a clock symbol or a line). If it's set to the 'I' position, the timer will provide continuous power, bypassing the programming.

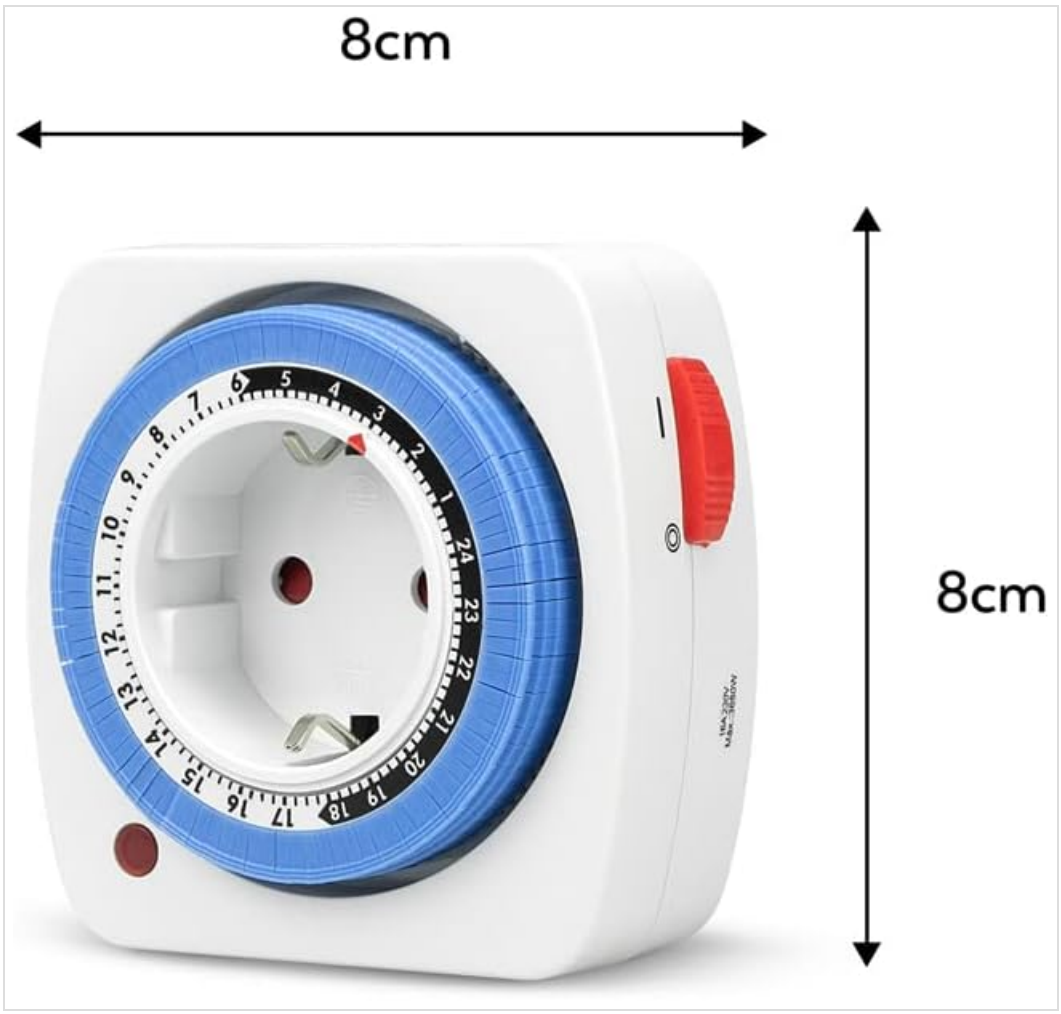


Image 4: Front view of the Garza 400603G timer, illustrating its compact dimensions (8cm x 8cm) and the programmable pins around the dial.

5.2 Manual Override

The red switch on the side of the timer allows you to manually control the power output:

- **Timer Mode (Clock/Line Symbol):** The timer operates according to your programmed ON/OFF settings.
- **Continuous ON ('I' Symbol):** The timer provides continuous power to the connected appliance, bypassing all programmed settings.

6. Maintenance

6.1 Care and Cleaning

- Always unplug the timer from the wall outlet before cleaning.
- Wipe the exterior of the timer with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or immerse the timer in water or any other liquid.
- Ensure no dust or debris accumulates around the pins or in the socket.

7. Troubleshooting

If you encounter issues with your Garza 400603G timer, please refer to the following table:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Timer not turning ON/OFF at programmed times.	Manual override switch is in 'Continuous ON' position. Pins are not correctly set. Current time is not correctly set.	Move the red switch to the timer icon. Ensure pins are pushed down for ON times and up for OFF times. Rotate the dial to align the current time with the arrow indicator.
Appliance not receiving power.	Timer is not plugged in. Appliance is not plugged into the timer. Appliance is faulty. Timer is faulty.	Ensure the timer is securely plugged into a live outlet. Ensure the appliance is securely plugged into the timer. Test the appliance directly in a wall outlet. If the timer is suspected to be faulty, contact customer support.
Timer makes a faint rattling or humming noise.	Normal operation of the analog mechanism.	This is typical for mechanical timers and generally not a sign of malfunction. If the noise becomes excessively loud or unusual, discontinue use and contact support.

8. Specifications

8.1 Technical Data

Specification	Value
Model Number	400603
Product Dimensions	8 x 7.3 x 8 cm
Item Weight	0.14 Kilograms
Material	Plastic
Color	White - Blue
Voltage	230V~, 50Hz (Standard European)
Max Load	16(2)A, 3680W
Programming Interval	15 minutes
Number of Settings	24 (for 24 hours)
Batteries Required	No

9. Warranty Information

The Garza 400603G 24 Hour Programmable Indoor Mini Timer comes with a**2-year warranty** from the date of purchase. This warranty covers manufacturing defects under normal use. It does not cover damage caused by misuse, accidents, unauthorized modifications, or exceeding the maximum load capacity. Please retain your proof of purchase for warranty claims.

10. Customer Support

For any questions, technical assistance, or warranty claims, please refer to the contact information provided inside the product packaging. Customer service is available in Spanish and English to assist you quickly and easily.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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