

## Traulsen G11010

# Traulsen G11010 Dealer's Choice Single Section Reach-In Refrigerator

Model: G11010

## INTRODUCTION

This manual provides essential information for the safe and efficient operation, installation, and maintenance of your Traulsen G11010 Dealer's Choice Single Section Reach-In Refrigerator. This unit is a self-contained display refrigerator with a full-height glass door, designed for commercial food service applications. It features microprocessor control, stainless steel exterior, anodized aluminum interior, and epoxy-coated shelves.

Please read this manual thoroughly before installing or operating the unit. Keep this manual for future reference.

## SAFETY INFORMATION

Always observe basic safety precautions when using electrical appliances to reduce the risk of fire, electrical shock, and injury to persons.

- Ensure the unit is properly grounded.
- Do not operate the unit with a damaged cord or plug.
- Do not allow children to play on or in the refrigerator.
- Disconnect power before performing any maintenance or cleaning.
- Refer all servicing to qualified service personnel.

## SETUP

### Unpacking

Carefully remove all packaging materials. Inspect the unit for any shipping damage. Report any damage to the carrier immediately.

### Placement

Position the refrigerator on a level, sturdy surface capable of supporting its weight (approximately 395 pounds). Ensure adequate ventilation around the unit. Maintain a minimum of 6 inches of clearance from walls or other equipment for proper airflow to the condenser. Avoid placing the unit in direct sunlight or near heat-generating appliances.

The unit is equipped with 6-inch high casters for mobility. Ensure casters are locked once the unit is in its final position to prevent accidental movement.

## Electrical Connection

The Traulsen G11010 operates on 115V/60Hz/1ph power, drawing 7.4 amps. It is equipped with a NEMA 5-15P plug. Connect the unit to a dedicated, properly grounded electrical outlet. Do not use extension cords or adapter plugs.

## OPERATING INSTRUCTIONS

---

### Initial Startup

After connecting to power, allow the unit to run for at least 2-4 hours empty to reach the desired operating temperature before loading with products.

### Microprocessor Control

The refrigerator is equipped with a microprocessor control system for precise temperature management. Refer to the control panel for current temperature display and adjustment options. Consult the separate microprocessor control guide for detailed programming instructions, including setting temperature set points, defrost cycles, and alarms.

### Loading the Refrigerator

Distribute products evenly on the three factory-installed epoxy-coated shelves. Do not block the internal air circulation vents. Overloading the unit or blocking airflow can impair cooling performance.

### Internal Lighting

The unit features internal lighting to illuminate the contents. The light switch is typically located near the control panel or inside the cabinet. Turn off lights when not needed to conserve energy.

## MAINTENANCE

---

Regular maintenance ensures optimal performance and extends the lifespan of your refrigerator.

### Cleaning

- **Interior:** Clean the interior regularly with a mild soap and water solution. Rinse thoroughly and dry. Do not use abrasive cleaners or steel wool.
- **Exterior:** Wipe down the stainless steel front and anodized aluminum sides with a soft cloth and a non-abrasive cleaner. For the glass door, use a standard glass cleaner.
- **Gaskets:** Inspect door gaskets for tears or damage. Clean gaskets regularly with warm, soapy water to maintain a proper seal.

### Condenser Coil Cleaning

The condenser coil should be cleaned every 30-90 days, depending on the operating environment. A dirty condenser coil reduces efficiency and can lead to compressor failure. Disconnect power before cleaning.

Use a stiff brush or vacuum cleaner to remove dust and debris from the coil fins.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit not cooling	No power; Dirty condenser coil; Door not sealing properly; Thermostat set too high.	Check power supply; Clean condenser coil; Inspect and clean door gasket; Adjust thermostat setting.
Excessive noise	Loose components; Fan motor issue; Unit not level.	Check for loose parts; Contact service technician; Level the unit.
Water on floor	Clogged drain line; Drain pan overflowing.	Clear drain line; Check drain pan for proper positioning.

For issues not listed or if solutions do not resolve the problem, contact a qualified service technician.

SPECIFICATIONS



Image: Traulsen G11010 Single Section Reach-In Refrigerator with its full-height glass door open, revealing three epoxy-coated shelves inside. The unit is on casters.

Feature	Detail
Model	G11010
Capacity	24.2 cu. ft.
Dimensions (D x W x H)	35"D x 29.88"W x 83.25"H
Weight	395 Pounds
Electrical	115V/60Hz/1ph, 7.4 Amps, NEMA 5-15P
Shelves	(3) Epoxy Coated, Factory Installed
Door Type	Full-Height Glass Door (Hinged Right)
Exterior Material	Stainless Steel Front, Anodized Aluminum Sides
Interior Material	Anodized Aluminum
Casters	6" High Casters
Compressor	1/3 HP
Certifications	cULus, NSF

## WARRANTY & SUPPORT


The Traulsen G11010 comes with a standard warranty:

- **Service/Labor:** 3 years
- **Compressor:** 5 years

For warranty claims, technical support, or to locate authorized service providers, please contact Traulsen customer service. Refer to your purchase documentation for specific contact details or visit the official Traulsen website.

© 2024 Traulsen. All rights reserved.

## Related Documents - G11010



[Traulsen G-SERIES 2-Section Hot Food Holding Cabinets | Reach-In Specifications](#)

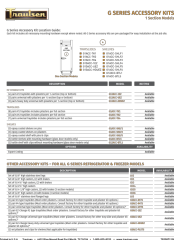
Detailed specifications and features for Traulsen G-SERIES 2-Section Hot Food Holding Cabinets. Includes dimensional data, electrical information, construction details, and available configurations for models G24300, G24302, G24303, G24310, G24312, G24313.



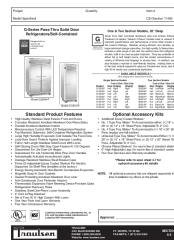
[Traulsen G Series Reach-In & Pass-Thru Compact Undercounter Prep-Table Quick Start Guide](#)  
Quick start guide for Traulsen G Series Reach-In and Pass-Thru Compact Undercounter Prep-Table refrigeration units. Covers installation, control overview, operation, maintenance, and troubleshooting.



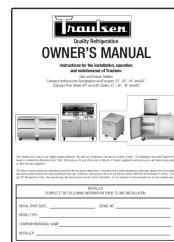
[Traulsen R Series RRI232LUT-FHS Roll-In Refrigerator - Technical Specifications](#)  
Detailed specifications, features, and dimensions for the Traulsen R Series RRI232LUT-FHS Roll-In Refrigerator. This self-contained unit is 32" deep, accommodates 66" high racks, and features R-290 refrigerant and Smart Control™.



[Traulsen G Series Accessory Kits: Trayslides, Shelves, and More](#)  
Comprehensive guide to Traulsen G Series refrigerator and freezer accessory kits, including trayslides, shelves, legs, and casters for 1, 2, and 3-section models. Find model numbers and compatibility information.



[Traulsen G-Series Pass-Thru Solid Door Refrigerators/Self-Contained Product Specifications](#)  
Detailed specifications, features, and dimensional data for Traulsen's G-Series Pass-Thru Solid Door Refrigerators/Self-Contained commercial refrigeration units. Covers model availability, standard features, optional accessories, construction, electrical, and refrigeration system details.



[Traulsen Commercial Refrigeration Owner's Manual: Installation, Operation, and Maintenance](#)  
Comprehensive owner's manual for Traulsen commercial refrigerators and freezers, including door and drawer models, compact undercounter units, and compact prep tables (UPT/UST series). Covers installation, operation, maintenance, troubleshooting, and warranty information.