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Migali C-SP60-16-HC

Migali C-SP60-16-HC Sandwich Prep Table User Manual

Model: C-SP60-16-HC

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, maintenance, and troubleshooting of your Migali C-SP60-16-HC 60-inch, 16-pan sandwich prep table. Please read this manual thoroughly before operating the unit and retain it for future reference.



Image: Front view of the Migali C-SP60-16-HC sandwich prep table, showcasing the top section with food pans and a cutting board, and two refrigerated storage doors below.

SAFETY INFORMATION

Always adhere to basic safety precautions when using this appliance to reduce the risk of fire, electric shock, or injury. This unit is designed for commercial use and should be operated by trained personnel only.

- Ensure the unit is properly grounded.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Keep ventilation openings in the appliance enclosure or in the built-in structure clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.

UNPACKING AND INSTALLATION

Unpacking

Carefully remove all packaging materials. Inspect the unit for any shipping damage. Report any damage immediately to the carrier and your supplier. Do not discard packaging until the unit has been inspected and is confirmed to be in good working order.

Location

Place the unit on a strong, level surface capable of supporting its weight. Ensure adequate clearance around the unit for proper ventilation. Avoid direct sunlight or proximity to heat-generating equipment.

Migali
TRUSTED SINCE 1955



U.S. DEPARTMENT OF
ENERGY



American Family Owned



Image: Front view of the Migali C-SP60-16-HC sandwich prep table, showing the two doors and the top prep area.



American Family Owned



SINCE 1955

Image: Side view of the Migali C-SP60-16-HC sandwich prep table, highlighting the stainless steel construction.



Product Dimensions

60.2" W x 30" D x 43.7" H



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SINCE 1955

Image: Rear view of the Migali C-SP60-16-HC sandwich prep table, showing the compressor compartment and power cord.

Electrical Connection

The unit requires a dedicated electrical circuit. Ensure the power supply matches the specifications on the unit's data plate. The unit is equipped with a Nema 5-15P plug. Do not use extension cords or adapter plugs.

Casters

This unit ships with wheels preinstalled for convenient positioning. Ensure all casters are locked once the unit is in its final location to prevent movement.

OPERATING INSTRUCTIONS

Initial Startup

After installation, allow the unit to sit for at least 2 hours before plugging it in. This allows refrigerants and oils to settle. Plug the unit into a grounded outlet. The digital temperature controller will display the current internal temperature.



Image: Close-up of the digital temperature controller and power switches on the Migali sandwich prep table.

Temperature Control

The unit features a digital temperature controller for precise temperature management. Refer to the controller's specific instructions for setting the desired temperature. The robust forced air refrigeration system ensures rapid cooling and temperature stability for both the top pan section and the refrigerated storage below.



Image: View of the internal fan and airflow system within the refrigerated compartment, illustrating the forced air refrigeration.

Loading the Unit

Ensure food pans are properly seated in the top section. Do not overload the refrigerated compartments to allow for proper air circulation. The unit is designed to hold 16 pans in the top section.



Image: Close-up of an adjustable wire shelf inside the refrigerated storage compartment.

MAINTENANCE

Cleaning

Regular cleaning is essential for hygiene and optimal performance. Disconnect the unit from power before cleaning.

- **Exterior:** Wipe down the stainless steel exterior with a mild detergent and a soft cloth. Avoid abrasive cleaners.
- **Interior:** Clean the interior compartments and shelves with a mild, food-safe sanitizer. Rinse thoroughly and dry.
- **Condenser Coil:** The condenser coil should be cleaned regularly (monthly or quarterly depending on environment) to ensure efficient operation. A dirty coil can lead to increased energy consumption and reduced cooling performance. Use a stiff brush or vacuum cleaner to remove dust and debris.

Defrost System

This unit features an automatic defrost system, minimizing the need for manual defrosting. During the defrost cycle, the

evaporator coil is warmed to melt any accumulated ice. The melted water drains into an evaporation pan.

TROUBLESHOOTING

Before contacting service, review the following common issues and solutions:

Problem	Possible Cause	Solution
Unit not cooling	Power supply issue, thermostat setting, dirty condenser coil, door left open	Check power connection, adjust thermostat, clean condenser, ensure doors are closed
Excessive noise	Loose components, fan obstruction, unit not level	Inspect for loose parts, clear fan area, level the unit
Water on floor	Clogged drain line, defrost pan overflow	Clear drain line, ensure defrost pan is correctly positioned

If the problem persists after attempting these solutions, contact qualified service personnel.

SPECIFICATIONS

Feature	Detail
Model Number	C-SP60-16-HC
Brand	Migali
Product Dimensions (W x D x H)	60.25" x 30" x 44.25"
Capacity	20 Cubic Feet
Number of Doors	3
Defrost System	Automatic
Refrigerant	R290
Installation Type	Freestanding
Electrical Connection	Nema 5-15P



Strategically Located Warehouses for Fast & always Free Shipping

A	1-2 Days	H	4-5 Days
B	1-3 Days	I	4-6 Days
C	2 Days	J	4-7 Days
D	2-3 Days	K	4-7 Days
E	2-4 Days	M	4-7 Days
F	3-4 Days	L	4-7 Days
G	3-5 Days		

Image: Migali C-SP60-16-HC sandwich prep table with key dimensions (width, depth, height) indicated.

WARRANTY AND SUPPORT

Migali stands behind its products with a comprehensive warranty:

- Compressor:** 5-year warranty
- Parts & Labor:** 2-year warranty

For technical assistance, warranty claims, or to locate authorized service providers, please contact Migali customer support. Retain your proof of purchase for warranty validation.

R290 Refrigerant benefits

1. High Energy Efficiency

R290 has excellent thermodynamic properties, resulting in lower energy consumption and operating costs compared to traditional refrigerants (like R134a or R404A).



3. Environmentally Friendly

With an extremely low Global Warming Potential (GWP of only 3) and zero Ozone Depletion Potential (ODP), R290 is one of the most eco-friendly refrigerants available.

2. Compliance & Future-Proofing

As many synthetic refrigerants are being phased out due to environmental regulations, R290 ensures compliance and long-term sustainability.

4. Superior Cooling Performance

R290 delivers strong, reliable cooling capacity with quick pull-down times, making it ideal for commercial kitchens, supermarkets, and foodservice environments.

R290 Refrigerant benefits

Image: Migali sandwich prep table with overlays indicating 5-year compressor warranty and 2-year parts & labor warranty.

ENVIRONMENTAL INFORMATION

This Migali unit utilizes R290 refrigerant, chosen for its environmental benefits and superior cooling performance.

- High Energy Efficiency:** R290 offers excellent thermodynamic properties, contributing to lower energy consumption and operating costs compared to traditional refrigerants.
- Environmentally Friendly:** With an extremely low Global Warming Potential (GWP of only 3) and zero Ozone Depletion Potential (ODP), R290 is one of the most eco-friendly refrigerants available.

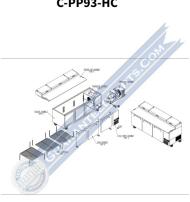
- **Compliance & Future-Proofing:** As many synthetic refrigerants are being phased out due to environmental regulations, R290 ensures compliance and long-term sustainability.
- **Superior Cooling Performance:** R290 delivers strong, reliable cooling capacity with quick pull-down times, ideal for commercial kitchen environments.

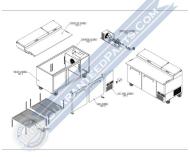
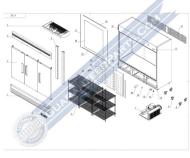
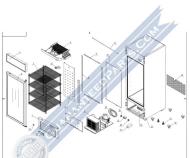


Image: Infographic detailing the benefits of R290 refrigerant, including energy efficiency, environmental friendliness, compliance, and superior cooling performance.

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Related Documents - C-SP60-16-HC

 <p>MIGALI C-PP93-HC</p>	<p><u>MIGALI C-PP93-HC Parts List and Assembly Guide</u></p> <p>Detailed parts list and assembly guide for the MIGALI C-PP93-HC pizza prep table, including descriptions and part numbers for each component.</p>
 <p>Migali</p> <p>INSTRUCTION MANUAL Display Fridge</p> <p><small>Migali.com</small></p>	<p><u>Migali Display Fridge Instruction Manual</u></p> <p>Instruction manual for Migali display refrigerators, covering safety, operation, installation, maintenance, troubleshooting, and technical specifications.</p>

 <p>MIGALI C-PP67-HC</p>	<p>MIGALI C-PP67-HC Parts Breakdown and Assembly Guide</p> <p>Comprehensive parts list and assembly guide for the MIGALI C-PP67-HC commercial pizza prep refrigerator. Details components for counter top, door, shelf, cabinet, condensing unit, evaporator, and motor cover assemblies.</p>
 <p>MIGALI C-3FB-HC</p>	<p>Migali C-3FB-HC Parts List and Assembly Breakdown</p> <p>Detailed parts list and assembly diagrams for the Migali C-3FB-HC refrigerator, including component SKUs and descriptions for each assembly. This document serves as a technical reference for replacement parts.</p>
 <p>MIGALI C-23FM-HC</p>	<p>MIGALI C-23FM-HC Refrigerator Parts and Assembly Guide</p> <p>Detailed parts list and assembly information for the MIGALI C-23FM-HC refrigerator, including main overview, door, motor cover, evaporator, shelf, and condensing unit assemblies.</p>
	<p>Migali Refrigeration Warranty Protection Plan</p> <p>Details the Migali Refrigeration Warranty Protection Plan, including coverage for parts, labor, and compressors, as well as exclusions and limitations. Registration is required to activate the warranty.</p>