

# GO ANYWHERE

with

# GRIDLESS™!



## Introducing...

## GRIDLESS™ HEATED TRANSPORT CARTS

the latest in transporting technology from Carter-Hoffmann.

### ELECTRIC OR BATTERY POWER

- Runs on standard 20 Amp, 120 volt electric or two 12 volt on-board batteries



### DIGITAL CONTROL AND HEATING SYSTEM

- Bright LED displays can be adjusted for outdoor or indoor light

PATENT PENDING

### 4 TO 6 HOUR BATTERY OPERATION ON A SINGLE CHARGE

- Runs off the grid with full operation on the battery. All electrical components: element, fan and controls
- Simply charge and go!



# THE ULTIMATE HEATED FOOD TRANSPORT CART

# Gridless Heated Transport



Model	Capacity 12"x20" pans	Capacity 18"x26" Pans	Height In (mm)	Depth In (mm)	Width In (mm)	Caster Diameter In (mm)	Shipping Weight Lbs (kg)
GTH7	14	7	62-3/8 (1584)	33-1/4 (845)	37-3/8 (949)	6 (152)	610 (277)
GTH12	24	12	79-7/8 (2029)	33-1/4 (845)	37-3/8 (949)	6 (152)	675 (306)

**CONSTRUCTION...** All stainless steel, completely welded, with 12 gauge stainless steel extended full depth bolsters. 2" thick fiberglass insulation.

**CASTERS...** 6" red balloon casters, plate mounted and bolted to base in offset wheel-ahead pattern. Two swivel, with brakes and two rigid casters.

**BUMPER...** Non-marking red vinyl bumper set in heavy-duty 3/16" extruded aluminum frame with reinforced corner cut-outs.

**CONTROLS...** All digital controls with LED display for temperature setting, AC/DC power, and battery charge in % or level. Adjustable brightness for indoor or outdoor viewing.

**DOOR...** Welded, double panel stainless steel door with heavy-duty strap hinges. Filled with 2" thick fiberglass insulation. Recessed sliding latch with finger grip. Donut bumper to protect door upon opening.

**HANDLES...** Two 1" stainless steel tubular handles mounted to sides of cabinet. One handle mounted to rear, with donut bumpers mounted to each end.

**RACK ASSEMBLIES...** Stainless steel baffles with stainless steel universal tray slides, fully adjustable at 1.75" spacing. Standard spacing at 3.5"

**HEATING SYSTEM...** Top mounted blower heater with side wall ducts for even heat distribution. High efficiency DC motor with cooling fans. Full range thermostat with on/off switch and AC or DC power indicator. Two 12 volt batteries for DC power operation and NEMA 5-20P plug for AC power operation.

**DC POWER...** Two on-board 12 volt batteries to power all electronic, including heating element, blower motor, cooling fans and control board. Full battery charge will provide 4-6 hours of operation. Robust power converter and charge controller for seamless transition

from AC to DC power and vice versa. Power saving mode when not in use. Battery life of 3-5 years.

**ELECTRICAL...** 120 volts, 60 Hz, single phase, 1300 watts, 10.8 Amps. Ten foot 3 wire rubber cord with 3 prong grounding plug. NEMA 5-20P.

**PERFORMANCE...** Preheat to 180F (82C) in approximately 50 minutes. Temperature range of 160°F to 200°F (71°C to 93°C). Batteries can be charged in 4 hours or less and have a 4-6 hour run time on a full charge.

**OPTIONS and ACCESSORIES...**

- Alternate caster sizes and types
- Four wheel brakes
- Menu card holder
- 6" extended width tray slides
- Alternate electrical configuration



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