

Convect-Rite 3© Mini Cart, 20 Meal, Divided Tray, 3.6" Tray Spacing - CR3C20002000



Product Images



Description

The Convect-Rite cart is lightweight, durable, and designed to mate with the Convect-Rite docking station. This cart provides front-of-the-house appearance with back-of-the-house durability. The Convect-Rite cart design optimizes flexibility and simplicity of operation all in a sleek and sophisticated stainless steel cabinet. Convect-Rite convection rethermalization enhances food quality, presentation and the ability to expand menu choices. Cold plated meals are placed in the Convect-Rite cart and mated with the docking station, and stored under forced convection cold air refrigeration until the rethermalization process begins. Just prior to mealtime, hot air is circulated around the food that is to be served hot, while cold air continues to maintain the cold foods. The result is a delicious, appetizing meal served at ideal temperatures. Aladdin Temp-Rite's advanced technology makes the process safe, simple and highly cost effective. This Convect-Rite cart accommodates a divided tray. When a tray is inserted or removed from the cart the gravity operated Auto-Therm Seal automatically seals against the tray or the center panel providing proper temperature maintenance. The center panel provides an insulating barrier separating hot foods from cold foods. This separation allows individual meals to be gently rethermed, while keeping cold items perfectly chilled. The Convect-Rite cart allows for the use of many types of dishware. As a result, meal presentations can be individualized for your facility.

Additional Information

Model #	CR3C20002000
Available Options	Directional Lock Casters
Capacity Type	Divided Trays
Tray Spacing	3.6" Tray Spacing
Caster Size	6.25"
Caster Type	Non-Marking
Agency Listing	ETL
Warranty	1-yr parts, 1-yr labor
Technical Note	The addition of options may change the electrical requirements and/or equipment dimensions. Please refer to spec sheet for additional information.
Country of Manufacture	United States
Spec Sheet	View
GTIN	00849502002903