



CaterGator Black Front Loading Insulated Food Pan Carrier with Blue Ice Board - 5 Full-Size Pan Max Capacity

#215PC5KTC



Technical Data

Width	17 Inches
Depth	24 1/4 Inches
Height	25 1/4 Inches
Ice Board Width	12 3/4 Inches
Interior Width	13 3/4 Inches
Ice Board Depth	20 3/4 Inches
Interior Depth	20 3/4 Inches
Ice Board Height	1 1/2 Inches
Interior Height	17 Inches
Capacity	5 Full Size Food Pans

Features

- Superior insulation maintains hot or cold temperatures for up to 7 hours
- Rugged polyethylene exterior withstands continued use and exposure to high heat
- Door opens 270 degrees and folds flush against unit for easy loading and unloading
- Included ice board extends cold holding times for an additional 4 hours
- Fits up to 5 full size, 2 1/2" deep food pans (sold separately)

Certifications



Made in America



Stackable



Dishwasher Safe

Technical Data


Closure	Latches
Color	Black
Compartment Type	Passive
Features	Dishwasher Safe Made in America Stackable
Handle	With Handle
Handle Type	Molded
Insulated	With Insulation
Insulation Material	Polyurethane
Loading Style	Front Load
Material	Polyethylene
Pan Capacity	5 Pans
Power Type	Non-Electric
Product Line	CaterGator
Shape	Rectangle
Style	Single
Temperature Retention	7 Hours
Type	Food Pan Carriers

Notes & Details

Designed for transport, the CaterGator black front loading insulated food pan carrier with blue ice board provides the versatility and quality you need to safely deliver pans of food. It holds (5) 2 1/2" deep full size food pans to accommodate any of your signature dishes. It will work with most types of pans as well, including foil, plastic, and even stainless steel. The versatile design allows can accommodate various combinations of full, 1/2, and 1/3 size pans to best suit your needs, making this carrier a go-to choice for any application.

Because the carrier is made with polyurethane foam, it offers superior temperature retention and maintains hot or cold food temperatures for up to 7 hours. The carrier is also NSF certified and Made in America. As a bonus, this carrier comes equipped with a blue full size ice board that is convenient and easy to use. This board will extend the temperature holding times of your cold foods by an additional 4 hours by simply placing it in the freezer for up to 8 hours before placing in the carrier. This provides a total of 11 hours of perfect storage temperatures! The board will freeze to as low as 10 degrees Fahrenheit and will keep your food at a safe temperature below 41 degrees Fahrenheit. The board is filled with a conductive cooling gel, so you don't have to worry about buffing any water noise, or liquid leakage! It contains no cavities, meaning no matter how you place the board in the freezer, the board will freeze evenly. This board lays flat in the CaterGator food pan carrier and comes equipped with distance knobs that prevent the board from sticking to the pan. A built-in handle conveniently lifts the board in and out of the carrier to avoid injury.

This insulated pan carrier features a rugged, polyethylene exterior and withstands constant wear and tear from use, transport, and exposure to high heat. It includes plastic latches that securely lock the door to retain temperature. It also includes steel reinforced plate hinges to resist breakage and to ensure longevity. The door even extends to a full 270 degrees for easy access. For convenient transport, the unit features molded-in handles that are both durable and ergonomic. This design allows the carrier to stack with similar Carlisle and Cambro carriers and simplify storage. Delivering quality products at a fair price, CaterGator is the ideal serving solution for catering businesses, hotels, food trucks, and concession stands. Upgrade your catering services with this insulated food pan carrier!

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.