



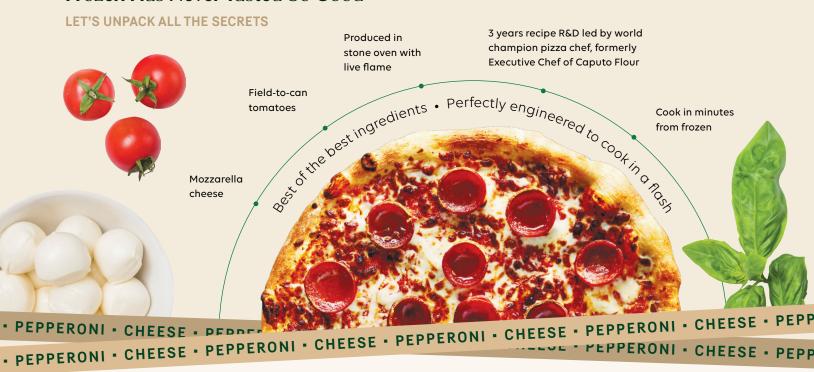
Taste the Difference: Artisanal Pizza Program

2 MINUTE COOK TIME. NO ADDITIONAL LABOR. NO WASTE.

Enhance your culinary offering with exceptional pizzas that can be prepared simply at the touch of a button. Wonder for Business pizza product comes frozen and ready to cook – no full-service kitchen, extensive staffing, or menu R&D required. Just bring on a pizza program of your choice and delight your guests!



Frozen Has Never Tasted So Good

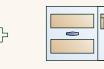


No Additional Labor & Prep

Our turnkey solution cooks every pizza to perfection through the simple touch of a button in the programmable TurboChef Double Batch Oven. No full-service kitchen or extensive staff training is required. Each pizza cooks consistently within minutes, with perfectly melted cheese and a crispy crust that satisfies any craving!







Cook it in our ventless and programmable oven



- PEPPERONI - CHEESE - PEPP

benefits

Our Classics

A modern take on the Neapolitan-style pie to please the masses

Premium

Made and assembled in USA

10" Cheese 10" Pepperoni

Cook time - 2:00 minutes

Premium Plus

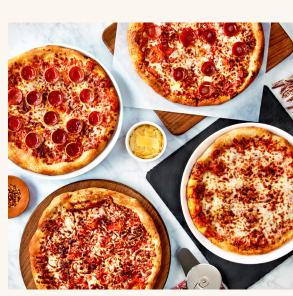
using unbleached, double zero flour.

Cook time - 3:15 minutes

10" Cheese

10" Pepperoni

Note: Our 12" crust is available for purchase - ask for details.



Use Cases



Stadiums & Arenas



Convention Centers



Hotels & **Hospitality Groups**



Airports & Lounges



Entertainment



Grocery & Convenience Stores



Higher Education



Corporate Dining

THE PERFECT OVEN

TURBOCHEF Double Batch Oven



Consistency	Programmed to cook every item perfectly
Ventless	Designed for quick installation with gas lines, a water supply, hood space, or installation permits
Space-Effective	Can be installed anywhere that allows for 1" of space around the oven (27.7" x 23.2" x 35.6" in size)
Labor-Efficient	One-touch operation requires minimal staff training and resources
High Throughput	Most menu items cook in 2-5 minutes, with batch and commingling capabilities
Electrical Requirements	220V, 50A, NEMA 6-50P