



For Immediate Release

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CRETORS SIMPLIFIES CANDY PRODUCTION WITH BRICK LINED CANDY STOVE

Cast iron stove with copper kettle design harkens back to by-gone era

C. Cretors and Company, the leading designer and manufacturer of food processing and concession equipment providing a complete range of innovative foodservice solutions for over 130 years, offers its special Brick Lined Candy Stove. This cast iron stove with a copper kettle design is ideal for making a wide range of classic treats, including caramel corn, taffy apples, praline nuts, fudge and peanut brittle.

Cretors' Brick Lined Candy Stove is rugged, attractive and creates a true kettle korn atmosphere wherever it's used. The stove's copper kettle is available in 20" and 24" sizes to suit a variety of needs. A safety pilot valve controls the flame, allowing for safe and easy operation. The Brick Lined Candy Stove comes with a wooden mixing paddle, as well as removable legs for low cost, easy transport.

About C. Cretors and Company

Established in 1885, C. Cretors and Company is the leading designer and manufacturer of food processing and concession equipment providing a complete range of innovative foodservice solutions to companies around the world. A renowned industry innovator, in 1885 Cretors introduced the first patented steam driven popcorn machine that popped corn in oil. Since 1967, Cretors' Food Processing Division has offered a patented continuous production line featuring a hot air fluidized bed oven for high-volume popcorn production.

Over the company's long and storied history, the company's Foodservice Division offerings have expanded to include machines that produce and/or dispense cotton candy, nachos, caramel corn, and hot dogs, as well as warmers, and topping and dispensing equipment. Today, Cretors continues to reinvest in research and development to ensure

constant improvements in everything from equipment manufacture to customer responsiveness to distributor network communications.

For more information about Cretors' services and products, please visit www.cretors.com.

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