

## BROASTER<sup>®</sup> EQUIPMENT



Built in Broaster Foods library



Built in Help and Instructions



Easy to see product photos



Manually set cook time and temperature for items not in library



On screen warnings

## SmartTouch™ Touch Screen Controller

The quality you expect. The ease of use you deserve.

The SmartTouch Touch Screen Controller makes preparing all your Broaster Foods<sup>®</sup> products the easiest it's ever been. It's pre-programmed with Broaster Foods items, so it's quick and easy to cook all your favorites by simply selecting them from the library.

SmartTouch Touch Screen Controllers can be ordered as an option to all Broaster Pressure Fryer models. Current models can be retro-fitted in the field.

The home screen interface makes it easy to navigate through the tabbed menus to find exactly what you need.

The Setup Menu has all the functionality you need to add items to the library or adjust your energy saving modes. The Setup features can be password protected, so only authorized personnel can make adjustments.

A built-in Help Menu provides all the information you need to clean your pressure fryer, walk you through how to filter your oil, basic troubleshooting and contact information for your local Distributor.



### SmartTouch Touch Screen Controller Features

- A large, 7", full VGA color touch screen
- Complete library of preset Broaster Foods cook times and product photos
- Easy transfer of cook times from one machine to another via USB port - great for multiple locations or units
- All Setup features can be protected by a 4 digit PIN, accessible only by store manager or authorized person
- Provides number of loads since last time oil was filtered and auto resets after filtering cycle is completed
- Automatic idle and shut-off modes help further control energy consumption and reduce operating costs
- On-screen local Distributor contact and service information
- Current Broaster Pressure Fryers can be upgraded to have SmartTouch Touch Screen Controllers
- Multi Language
- Solid shortening melt cycle