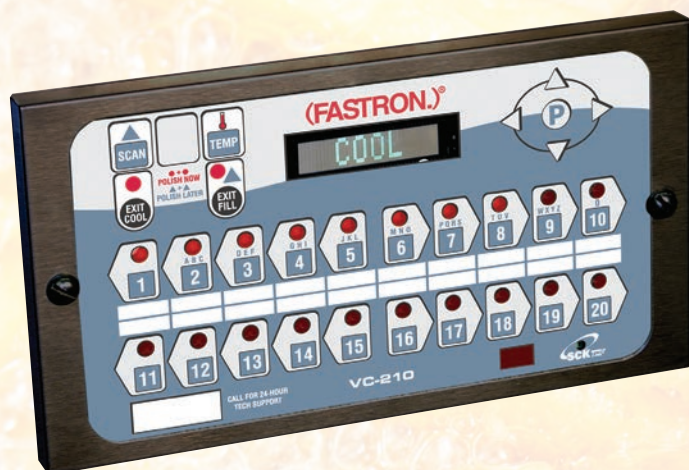


(FASTRON.)[®] VC-210 Vision Series

Process Controller with 20 Product Keys



20 Programmable Product Keys

(FAST.Nav)[™] mobile phone style programming keys give users the ability to easily program product and alarm names, alarm tones, cooking and filtering parameters on all product keys. Reduce training time and increase productivity.

User-Friendly Messaging

The VC-210's enhanced graphical display increases functionality and ease of use. Both product names and times are simultaneously displayed during cook cycles. Visual indication of alarm actions is also displayed.

Easy Menu Changes

Update menu items and recipes quickly and easily by choosing either product names and alarms from the extensive built-in library, or by programming them manually.

Adaptable

Pairing with numerous appliance types and choosing Tuning Parameters is made easy by simple menu-driven selection from the front panel.

Energy Savings

Save energy dollars with our patented Setback Feature. The controller will automatically lower the appliance's temperature during periods of inactivity.

Reduce Oil Costs

Extend the usable life of oil and improve food quality and consistency with the patented SmartStat[™] temperature control feature.

Ensure Food Safety and Quality

Exclusive secure Filter Lockout and Oil Management System features maintain food quality and consistency. Filtering is forced twice a day after a predetermined number of cooks. The controller can be locked until filtering has been performed or filtering can be delayed during busy times.

New Or Limited Time Menu Items?

No Problem with the VC-210 – menu strips slide in and out easily without removing the overlay.



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New Diagnostic Features

The VC-210 is available with an array of features that can automatically monitor the condition of both the controller and appliance. Statistical cook information can also be displayed for both maintenance and management use.

Ensure Accuracy

The VC-210 comes with SCK Link[®] software giving you the most advanced communications capability available for HACCP reporting and automated on-line kitchen management.

Wireless Communications Capable for Future Growth

Simply add SCK[®] Xwire[™] to allow simple wireless connectivity with other communications-enabled appliances and devices as part of today's expanding automated kitchen applications.

The (FASTRON.)[®] VC-210 Process Controller is available for most fryer and appliance types. Reverse-compatibility with all built-in (FASTRON.)[®] Controllers (MCF, EM-90, EM-99 and Silver Edition) make it ideal for computer-ready appliances or as an upgrade solution.

Standard VC-210 Features

- Exclusive Oil Management System
- Multi-Language Support
- Global Filter Lockout
- Real-time Clock
- Display Temperature in Fahrenheit or Celsius
- Battery Backup RAM
- Multiple Cook Starts
- Hold Key Linking
- Programmable Volume Levels
- 9 Programmable Profiles per Product Key
- Automatic Cycle Counters
- Multi-level Programming Access Codes
- Easy Installation

New Feature

Water Detection software measures the time it takes the oil temperature to transition through a temperature range of 190-220 degrees F (88 C - 104 C). Since water heats slower than oil, if the temperature does not transition through this range in the specified amount of time, the controller determines that it is heating water rather than oil, and shuts the fryer down. This assures the best quality product is being served

Support

As with all Kitchen Brains[®] products, the (FASTRON.)[®] VC-210 comes with 24-hour programming assistance via toll-free phone.



KITCHEN BRAINS[®]
(FAST) MODULARM SCK

Food Automation - Service Techniques, Inc.
905 Honeyspot Road, Stratford, CT 06615-7147 USA
Phone: +1-203-377-4414
Sales: 1-800-FASTRON
Fax: +1-203-377-8187
www.KitchenBrains.com

Toll-free technical support from the U.S.,
Canada, and Caribbean: 1-866-840-4271

Europe, Middle East, Africa
31 Saffron Court Southfields Business Park
Basildon, Essex SS15 6SS ENGLAND
Phone: +44 0 1268544000

China
1803, 18F, No 922 Hengshan Rd
Shanghai 200030, CHINA
Phone: +8613916 854 613

Asia Pacific
13A MacKenzie Road
228676
Singapore
Phone: +65 98315927

