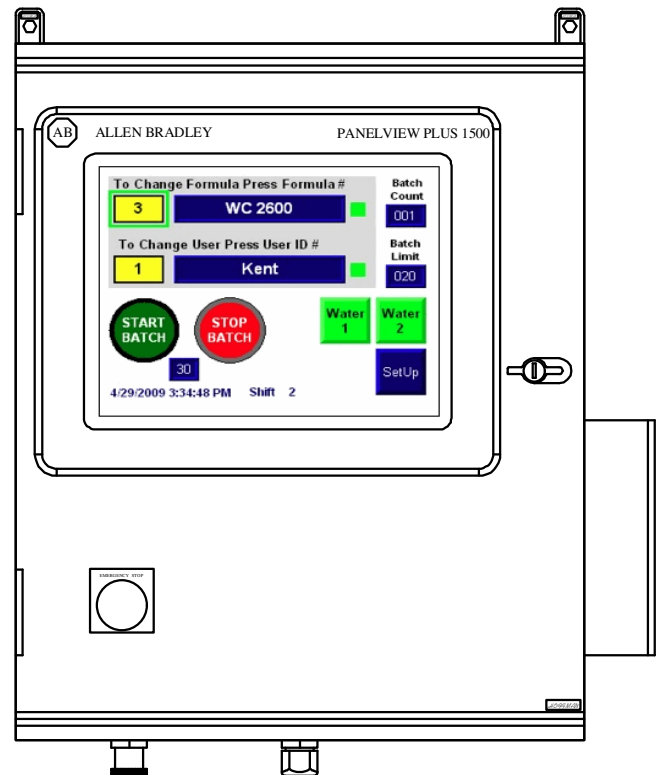# Specifications

AUTOtransfer®DS Controller

- Programmable Chemical Dispensing System
- Can be Controlled by a CIP or COP PLC
- Delivers Pre-determined Chemicals, Mixtures and/or Dilutions
- Custom Blending on Site
- Five to 90 Gallons per Minute or Larger Fill Rate
- Two Security Levels
- Dispenser Memory and History File Save to Computer
- Can be Utilized with Multiple Headers
- Cycle Flush Feature After Each Product Dispensed
- 16 Outlets for Pumps, Waste, Etc.
- Windows™ Compatible PC Software with Network and Internet Connectivity
- 400 Programmable User or Operators
- 200 Product Formulas
- Allen Bradley Controllers/PLC
- Stores Up to 3,000 Batch Reports
- Color Panel View
- Emergency Stop
- Continuous Batching Feature
- Card Reader/Writer for Easy Access (RFID Avaliable)
- Formula Color Screen Feature
- Reports Available:
  - User List
  - Formula List
  - System Setup
  - Usage by Batch
  - Usage by Batch and Cost
  - Usage by Product
  - Usage by Product and Cost
  - Usage by Formula
  - Usage by Formula and Cost
  - Usage by User
  - Usage by User and Cost
- Reports are Compatible with Excel
- Pick Report by Date, Range, Shift and User
- System Settings are U.S. (Gallons) or Metric (Liters)
- Utilities Required:
  - Electrical :15 AMP Maximum @ 120 VAC
  - Air Supply: 15scfm @ 120psig Minimum (3/8")

Version: 20511B

ALLEN BRADLEY — PANELVIEW PLUS 1500

To Change Formula Press Formula #
3 WC 2600 Batch Count 001
To Change User Press User ID #
1 Kent Batch Limit 020
START BATCH   STOP BATCH   Water 1   Water 2
30   SetUp
4/29/2009 3:34:48 PM   Shift 2

EMERGENCY STOP

Wayne Chemical
The Automation Chemical Company®