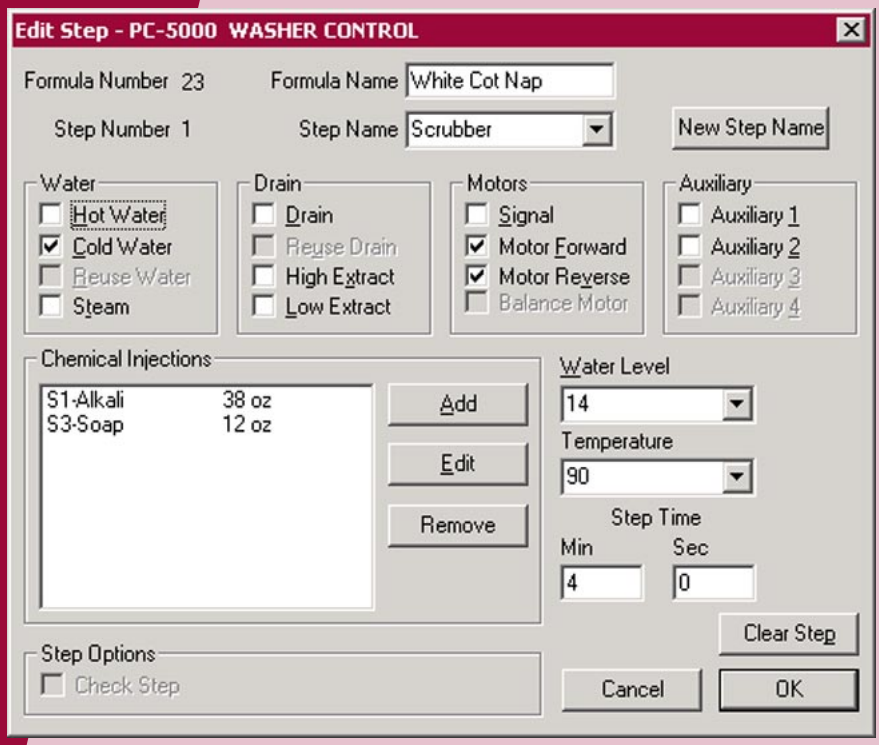
Custom Control Systems Inc.

WashComm

Control Programming and Configuration Software



WashComm's Step Editor gives you quick access to outputs, injections, temperatures, levels, times and custom step names.

Historically, industrial laundries are labor-intensive, high-stress operations. **Custom Control Systems** has changed that.

Whether dealing with the demands of a busy laundry or trying to manage several plants, WashComm takes the hassle out of washer setup.

WASHCOMM FEATURES

WashComm allows you to:

- Set up and edit wash formulas from any portable or desktop computer using Windows software.
- Connect the WashComm cable to a laptop and the washer; then download to program the controls.
- Store as many washers as needed in a single file.
- Create another file for washers from another plant.

Quick Access:

Do away with complex programming. WashComm applies easy-to-learn Microsoft Windows software to provide easy access to formulas and control settings.

For more information:

Custom Control Systems Inc.

2007 Beech Grove Place

Utica, New York 13501

315.732.1990

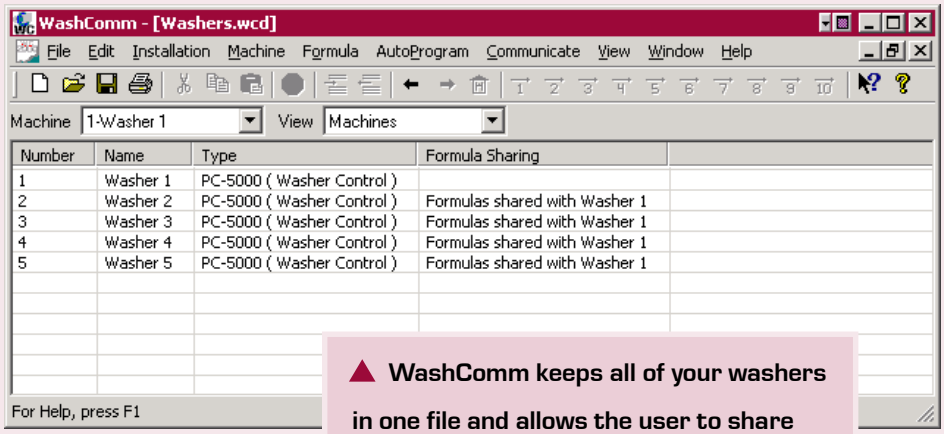
Fax 315.732.1666

www.customcontrolsystems.com

OTHER FEATURES ...

FORMULA EDITING

Quick, convenient and as easy as a click on outputs you want to program. Pick a step name from the list or add your own, add a chemical injection, select a temperature and level and simply click "OK." The WashComm system also allows you to copy and paste steps between formulas or between washers.



▲ **WashComm keeps all of your washers in one file and allows the user to share formulas and configuration settings.**

AUTOPROGRAMMING

Instead of the repetitive, time-consuming process of entering the same sequence of wash steps over and over: Rinse Drain Rinse Drain ... WashComm allows you to create up to 10 AutoPrograms. Save your sequence of steps (Rinse Drain Rinse Drain ...) and instantly insert it into a formula.

PRINTOUTS

Click the printer button on the toolbar to create a printout of formula and configuration information.

FIND AND REPLACE

Changing 10-inch water levels to 12-inch water levels is a simple task with WashComm. You can also replace water temperatures easily.

CONFIGURATION

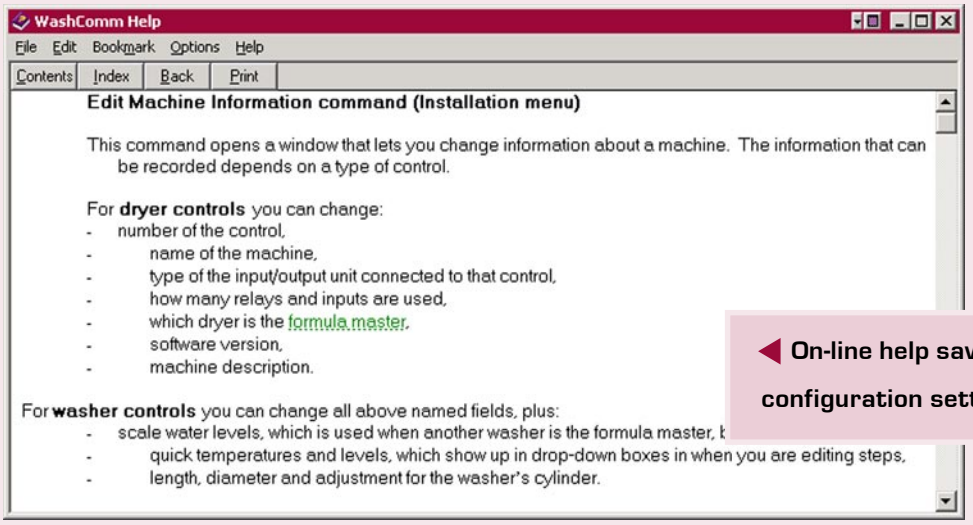
From your computer, you will be able to perform control configuration: I/O assignments, option settings, supply I/O and calibration settings, and multi-relay assignments. If configuration settings are changed, simply re-download to return to your original settings.

ON-LINE HELP

WashComm's help file includes explanations of the PC-5500's I/O assignment settings, and guides you through some of WashComm's basic features.

SYSTEM REQUIREMENTS

WashComm requires a 486 or newer computer that runs Windows 95, 98, ME, NT, 2000 or XP. A mouse, trackball or trackpad is recommended. Printers can be Windows-compatible laser, inkjet or dot-matrix.



◀ **On-line help saves time looking up configuration settings in the manual.**

Microsoft and Windows are registered trademarks of the Microsoft Corporation.