


ICS 180C




20 Carriers // 20 Injected Chemicals // 20 Premix Products // Retail and Manufacturing




FEATURES & SPECIFICATIONS


 **Inputs**
29 High Speed Meter Inputs
4 Ethernet Meter Inputs
2 Serial Scale Inputs

 **Loadout**
2 Loadout Points per System
8 Loadouts Points per Mix Plant

 **Custom Options[†]**
Ethernet Valves

 **Outputs**
46 Configurable Outputs
2 Dry Contact Outputs

 **Systems**
2 Systems and/or Mix Plants Max
1 Premix Skid Per System Max
20 Products Can Be Recirculated
Systems May Run Simultaneously
Ticket Recall and Printing*

 **Premix Skid**
Load Out to 1-2 System Lines
Single Product Batches
Auto Flush Hard Coded

[†] Additional features will deem the panel as a custom build and billed as such.

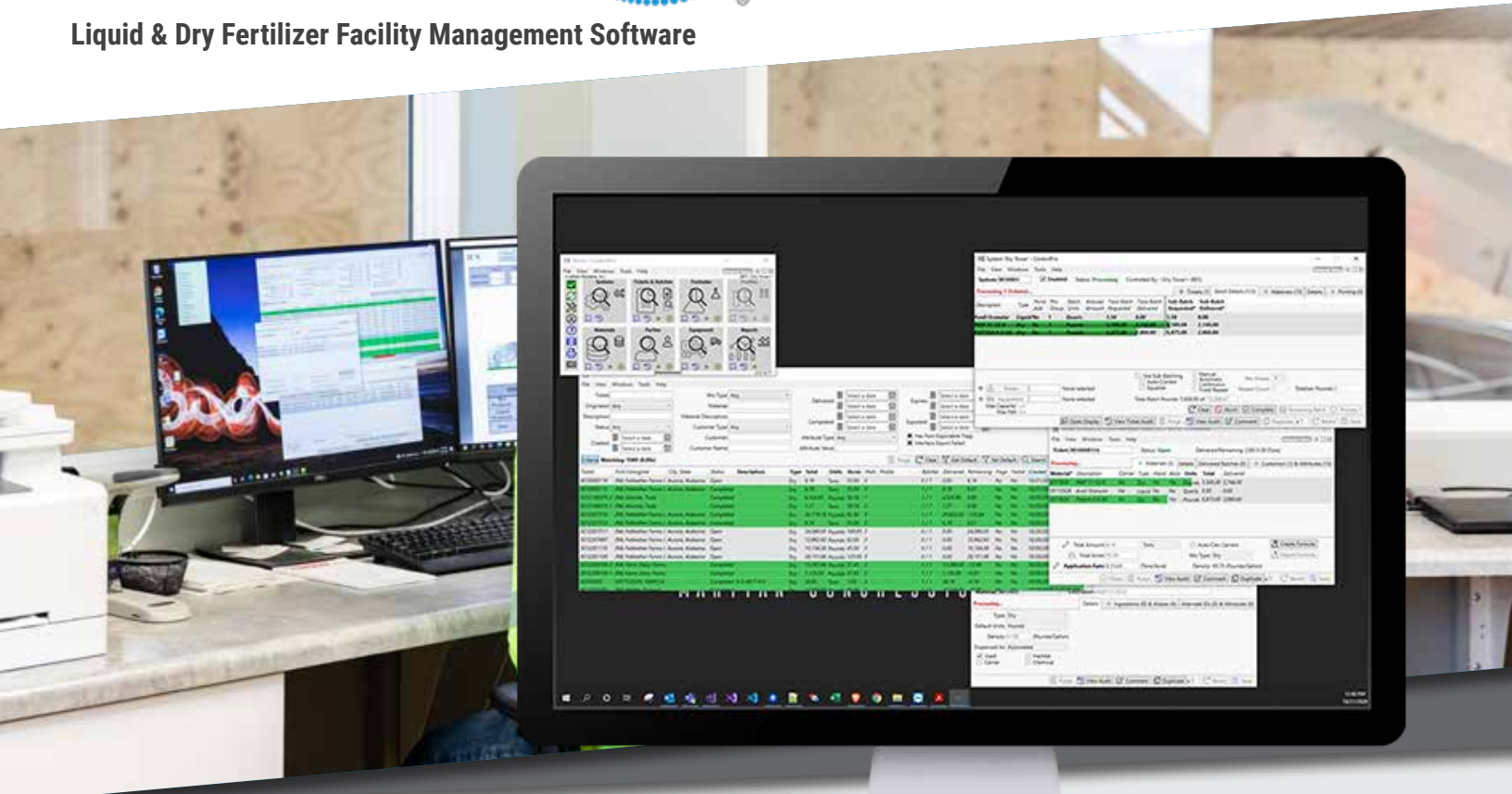
* ICS ControlPro® software required.

(Actual product count depends on meter type & plumbing.)

ControlPro



Liquid & Dry Fertilizer Facility Management Software



SOFTWARE HIGHLIGHTS



Liquid AND Dry Fertilizer

Manage all your agronomy facilities with the same software whether liquid or dry, retail or wholesale.



Batches & Loads

Split or combine batches as needed for in-field time savings and accurate delivery.



Inventory Management

Use transactions and/or sensors to manage inventory and monitor inventory across locations.



Unattended Loadout

Service customers and/or other locations with 24/7 loadout.



Subscription-Based Software

Stay competitive with the latest software innovations thanks to our PaaS model. Receive updates on the fly.



Agronomy/ERP Integration

Run ICS ControlPro® standalone or interface with 24 different 3rd party software.



Systems Control

Send ticket batches to one or more systems for production and loadout.



Drivers & Equipment

Improve communication and audit trails with drivers and equipment dispatching tools.



Billing & Customer Service

Increase billing and load accuracy while also improving communication with customers.



Weights and Measures Approved

The only industry software NTEP Certified with NTEP Devices. NTEP CC: 23-053