



INTELLIGENT CONTROLS

MODEL PS-225

For Power Soak Advanced System

Certifications:  

PROJECT NAME:	
LOCATION:	
ITEM NO:	
QTY:	
MODEL NO:	
AIA NO:	
SIS NO:	
CSI SECTION:	11400



TECHNICAL SPECIFICATIONS:

- Thermal overload is solid state, automatic and is located in control panel
- Membrane style flush touch controls
- Solid state controls and contactors
- Automatic wash tank heat standard
- Monitor high water sensor - wash tank
- Monitor low water sensor - wash tank
- Monitor high water sensor - sanitizer tank
- Monitor low water sensor - sanitizer tank
- Forced water change every 4 hours. Wash action stops and another cycle can not be restarted until wash tank is drained below the low sensor in the wash tank.
- Optional (punitive wash action/forced) sanitizer fluid change 1-4 hours
- Shared error reporting code and power LED
- Optional automatic integrated chemical dispensing
- Batch processing logic coupled with green ultra bright LED unload/load alert light
- Blue ultra bright LED alert light flashes on floor when wash tank needs to be changed
- Red ultra bright LED alert light flashes on floor when sanitizer tank needs to be changed
- Orange ultra bright LED alert light flashes on floor when wash fluid is above 120°F
- Intelligent wash cycle - actual cumulative wash cycle time is tracked and the standard four hour wash period will be expanded to up to six hours when appropriate
- Improper fill alert/error - this feature is used when a customer is filling the wash or sanitizer with a pre-mixed water and chemical blend system. If straight tap water is used to supplement the filling the system will call an error and force a water change.
- Full tank alert system - this system alerts the rgm and crew members when the wash or sanitizer are approaching full and/or full with either alternating ultra bright blue and green or red and green alert lights
- Led's indicate when wash and/or sanitizer tanks need to be filled or drained. Compliance enforced with punitive wash action lockout.
- Wireless remote ultra bright LED alert light system - this system is 24 volts and can be located up to 100 feet away from the power soak with up to two wall obstructions

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