

DARRAH's Programmable Controller for Plating Rectifiers



- Darrah's Programmable Controller provides repeatable process control for all metal finishing applications.
- Operation by 7" touchscreen, Darrah's Controller will help eliminate operator error, improve efficiency and produce consistent results.
- Daily operations and results can easily be exported via USB drive, then stored or printed.
- Memory for 12 preset recipes, application configurable, individually named and stored.
- Darrah's Controller can be retrofitted to existing Rectifiers with minimal wiring changes.
- The Programmable Controller can be mounted on the front door of the Power Supply or in a Remote Location.
- Features a non-resettable cumulative ampere time counter.



Part Number:
PLC915TSR

The Touchscreen will Control:

Start, Stop, Reset, Manual or Automatic Selection
DC Output Current and Voltage

12 Individual Recipes

Ampere Time Meter

Records ampere time in minutes or hours.
Available in Preset or Totalizing Counters.

Batch or Cycle Timer

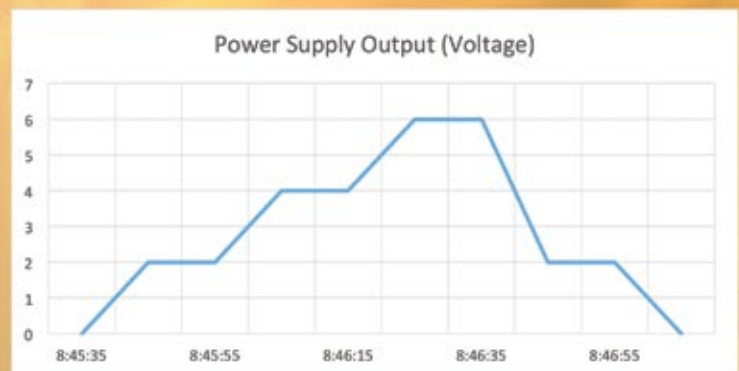
Unlimited number of uses available in Seconds, Minutes, or Hours. End of Cycle Alarm.

Adjustable DC Voltage and Current Ramp Controls

Repeatable accuracy in processes requiring a preset DC Voltage & Current rise over an adjustable time period.

Stepped Ramp Processes

Adjustable up to 8 Voltage & Current Step Ramps.



Example of Step Ramp Output

7" screen
Full Color
User-friendly,
high resolution display



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