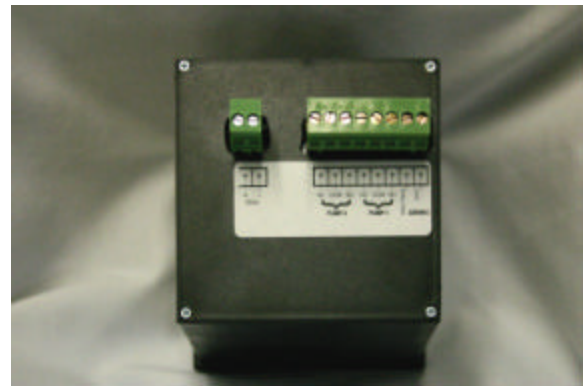


AMPERE HOUR METER

STANDARD FEATURES

The computer controlled ampere hour meter provides a simple and cost effective means of tracking current and time either in ampere-hours or ampere-minutes during plating or anodizing operations.

- Incorporates three (3) screen options in the Menu designed for ease of operation, information gathering, and programming.
- The LCD meter display shows accumulated Ampere-Hours or Ampere-Minutes, has permanent memory retention in case of power failure and can record up to 1 trillion amp/hours.
- Includes a resettable Ampere-Hour/Ampere-Minute display with resettable or non-resettable totalizer
- Includes a “Shunt” display menu item used to select shunt size in hours or minutes and the millivolt input signal (50mV, 60mV or 100mV).



OPTIONAL FEATURES

- Pump Controller
 - Supports two (2) pumps with associated Presets and Timers on one (1) pump and one (1) rectifier or two (2) rectifiers.
 - The status of the pump(s) will be indicated in each of the main display screens.
 - All internal output relays are fused.
 - Has an additional fourteen (14) screens

APPLICATIONS:

- Color Anodizing
- Decorative Finishes
- Precious Metals P.C. Board
- Chrome Plating
- Hard Coat Anodizing
- Foil Forming

SPECIFICALLY DESIGNED FOR HARSH ENVIRONMENTS

Housed in a rugged enclosure, it is resistant to corrosion and damage caused by chemicals. Standard configuration allows for either bench or panel mount installations.

