

## Current integration function

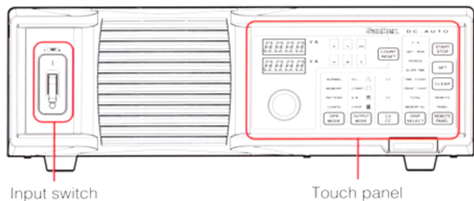
- 8-digit ampere-hour meter is built in for controlling plating thickness.
- Current integrated value in each pattern of operation can be shown as ampere-second, ampere-minute or ampere-hour.

		Function
Individual	Preset	Set by Jog dial, 4 digit display
	Counter	4 digit display
	Setting & Display	1~9999AS, 1~ 9999AM 1~ 9999AH(selectable)
Total	Preset	Set by Jog dial, 8 digit display
	Counter	8 digit display
	Display	1~ 99999999AH

## Energization Timer

Energization time can be controlled by a timer for controlling plating thickness.

## Open Field Network Applicability



Input switch

Touch panel

## High speed communication (RS-485)

RS-485 communication port is equipped.  
Maximum communication speed is 38,400bps.

## Operation pattern memorizing

### A. Memorized operation

Memorized operation function workable at any set values is provided.  
99 patterns of operation parameters can be memorized.

### B. Patterned operation

Continuous operation at different parameters memorized in memorized operation.

		Function
Memory (Parameters setting)	99 patterns	With operation mode select key, parameters can be set. (ex) Memory 1 : CV : 8.0V, preset 150AM Memory 2 : CC : 150A  As shown above, different parameters are memorized individually and integrated into any operation conditions by one-touch operation.

