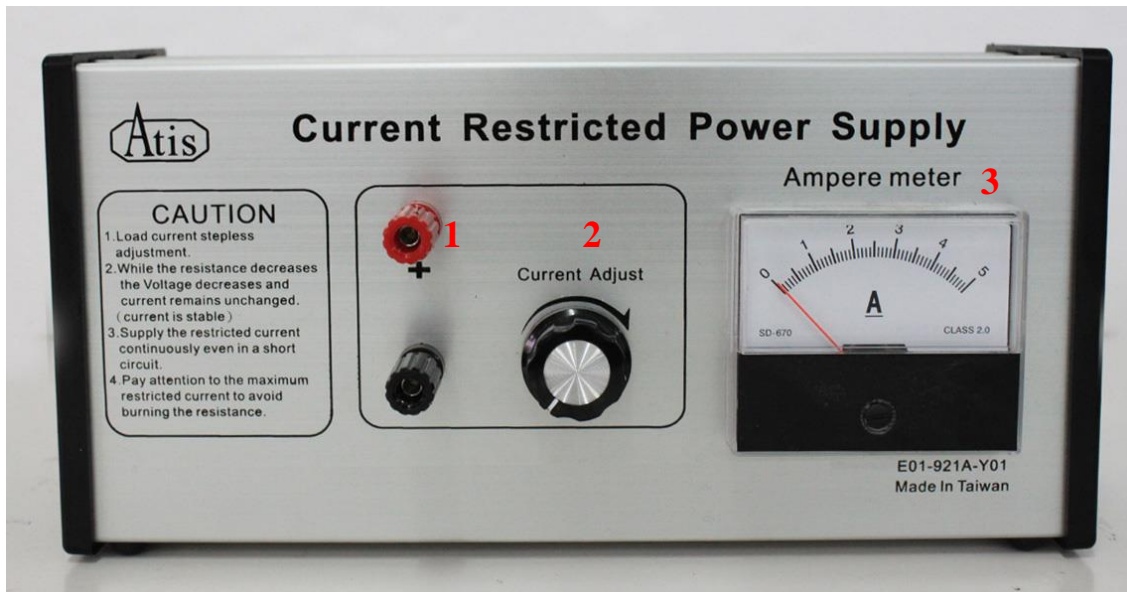


E01-921A-Y01(5A)

## Current Restricted Power Supply



- I. Product description :
  - a. Load current stepless adjustment.
  - b. While the resistance decreases, the voltage decreases and current remains unchanged. (current is stable)
  - c. Supply the restricted current continuously even in a short circuit.
- II. Product specification :
  - a. Aluminum case with cooling holes and a powerful fan device.
  - b. Size : L260mm×W130mm×H95mm.
  - c. Graphic panel: Function description and caution note.
  - d. CAUTION : Pay attention to the maximum restricted current to avoid burning the resistance.
  - e. Power input : 220ACV/60Hz
  - f. Stable output : 0~5A
- III. Product instruction (as shown in the graphic panel) :
  - 1 DC Output+/- : DC Output+/- plugholes can be interchangeably used .
  - 2 Current regulation : Stepless adjustment
  - 3 Current meter : Reading measuring range 0~10A, minimum scale: 1A
  - ⊙ Power receptacle : Three receptacle
  - ⊙ Power switch : Power on/off.

E01-921A-Y02(10A)

## Current Restricted Power Supply



- I. Product description :
  - a. Load current stepless adjustment.
  - b. While the resistance decreases, the voltage decreases and current remains unchanged. (current is stable)
  - c. Supply the restricted current continuously even in a short circuit.
- II. Product specification :
  - a. Aluminum case with cooling holes and a powerful fan device.
  - b. Size : L260mm×W130mm×H95mm.
  - c. Graphic panel: Function description and caution note.
  - d. CAUTION : Pay attention to the maximum restricted current to avoid burning the resistance.
  - e. Power input : 220ACV/60Hz
  - f. Stable output : 0~10A
- III. Product instruction (as shown in the graphic panel) :
  - 1 DC Output+/- : DC Output+/- plugholes can be interchangeably used .
  - 2 Current regulation : Stepless adjustment
  - 3 Current meter : Reading measuring range 0~10A, minimum scale: 1A ◦
  - ⊙ Power receptacle : Three receptacle
  - ⊙ Power switch : Power on/off.