

Rectifier

Marketed by : 



Rectifier GC (CCCV)

Rectifiers are electrical devices that convert alternating current(AC) to steady Direct Current(DC). Direct Current has wide application in Electroplating , Electro cleaning and carrying out Electrolysis. As in Jewellery Making the application of DC current is irreplaceable. Ranging from Cleaning of the articles to plating of jewellery requires use of Rectifiers. It is a multi purpose equipment which can replace more machines saving space and cost. A single machine to replace other machine to carry out processes like Degreasing, Plating , Antitarnishing and various other that requires DC current. Being light weight, it can be easily handled. Area of reach of the rectifier is greater since the terminals are connected by wires and the reach only depends on the length of the wires provided.

Features

- ▶ Provisions for Ramp setting and Timer setting
- ▶ Ampere minute counter facility

Rectifier GC (CCCV) :

CODE	Rectifier 2 A	Rectifier 30 A	Rectifier 50 A	Rectifier 100 A	Rectifier 200 A	Rectifier 300 A
Dimensions	18" x 23.5" x 10.5"	18" x 23.5" x 10.5"	18" x 23.5" x 10.5"	18" x 23.5" x 10.5"	18" x 23.5" x 10.5"	18" x 23.5" x 10.5"
Input Voltage	AC 230 V	AC 230 V	AC 230 V	AC 230 V	AC 230 V	AC 230 V
Output Voltage	40 V	12 V	16 V	24 V	40 V	24V
Ampere Capacity	2 A	30 A	50 A	100 A	200 A	300 A
Type	Pulse	Pulse	Pulse	Pulse	Pulse	Pulse
Controller	Digital	Digital	Digital	Digital	Digital	Digital
Timer	Available	Available	Available	Available	Available	Available
Step Programming	Available	Available	Available	Available	Available	Available
Filter Pump Output	Not Available	Not Available	Not Available	Not Available	Not Available	Not Available
CCCV	Available	Available	Available	Available	Available	Available

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