Product name:	Product code:
Plating DC Rectifier 6 V 50 A	CMI-NP-0507



Description

Low voltage high current rectifier used for plating baths and anodising small parts. Used in metal finishing training. Main ratings: input 230 V AC, 50 Hz, output 0-6 V DC, current 50 A.

Technical specification

Cooling	Fan
Ripple	Less than 5%
Weight approx.	45 kg

Standard Accessories

- Operating manual
- Set of basic tools

Plating DC Rectifier 6 V 50 A is built for engineering colleges, polytechnics, ITIs and technical training workshops. Low voltage high current rectifier used for plating baths and anodising small parts.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
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- High current at low voltage
- Fan cooling
- Digital display
- Tap switch control
- Rugged build

Technical Specifications

Input	230 V AC, 50 Hz
Output	0-6 V DC
Current	50 A
Control	Tap switch
Meters	Digital