



MODEL CS-10

10 AMP PORTABLE CURRENT SUPPLY

FEATURES:

- 0 - 10 Amps Adjustable Output
- LCD Display for Current Adjustment
- 1 Milliamp Resolution
- Continuous or Interrupted Operation
- Internal 12v Rechargeable Battery
- Use with External 12v DC Power
- Weather Resistant, Lockable Case

**AVAILABLE
FROM STOCK**



The CS-10 portable current supply is an ideal DC current source for many cathodic protection corrosion maintenance tests. Commonly used for determining current requirements for cathodic protection or impressing current on an underground structure for assisting in locating electrical contacts with foreign systems such as underground utilities.

Distributed by:



BEIJING ROYAL TRADE CO.LTD
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Info@tinker-rasor.com.cn | tinker-rasor.com.cn

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TINKER & RASOR

PRODUCT DATA SHEET | MODEL CS-10 PORTABLE CURRENT SUPPLY

FEATURES:

- Adjustable DC Output from 0 to 10 Amps
- External Power input (12v DC)
- Output Range: 1 Amp, 10 Amp
- Continuous Operation
- Interrupter Timing:
 - 0.2 sec OFF - 0.8 sec ON
 - 0.3 sec OFF - 0.7 sec ON
 - 1 sec OFF - 4 sec ON
 - 2 sec OFF - 8 sec ON
 - 6 sec OFF - 14 sec ON
- LCD display of output, 1mA resolution
- Portable
- Lightweight, only 6 lbs

CONSTRUCTION:

- Near indestructible case
- Weather sealed
- Lockable lid
- Built for rugged use

APPLICATIONS:

- CP Current Requirements
- CP Maintenance Tests
- Locating shorts and contacts
- Casing shorts
- Insulator testing and locating
- DCVG

ENVIRONMENT:

0°C to 50°C (32°F to 122°F)

SPECIFICATIONS:

- 12v DC Output
- 12v LiFePO4 Battery (rechargeable)
- 9v Battery (replaceable)

DIMENSIONS:

5.75" x 12.25" x 10", 6 lbs
(146mm x 311mm x 254mm, 2.72kg)

SHIPPING DIMENSIONS:

14" x 12" x 6", 8 lbs
(355.6mm x 304.8mm x 15.24mm, 3.63kg)

DELIVERY: Immediately from STOCK
F.O.B. New Braunfels, TX USA

SERVICE: 24-hour Turn-Around

TERMS: Net 30 Days, on approval of credit

WARRANTY: 90 Days, parts and labor



**NEW! REDESIGNED PANEL
LAYOUT AND NOW WITH
RECHARGEABLE LI BATTERY**

**NEW!
FASTER
INTERRUPT
CYCLES**

INTERRUPT CYCLES

Pos	Sec. Off/On
1	CONTINUOUS
2	0.2 - 0.8
3	0.3 - 0.7
4	1 - 4
5	2 - 8
6	6 - 14

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