

*Efficient and Reliable*



## 10A CHARGER TYPE 210

This is a highly efficient 3 stage charger for use with lead acid batteries.

The three modes of operation give an optimized charging process and permit the charger to be left connected indefinitely. The unit, which is reverse-polarity and short circuit protected, has a high current rating. This ensures that this charger is available for the maximum amount of time.

## OPTIMIZED CHARGING PROCESS

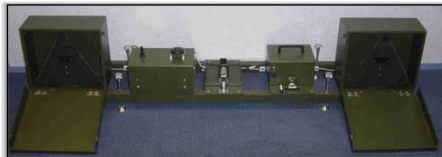
### HARDWARE/SOFTWARE

- **Three modes:** constant current, timed constant voltage, and continuous float.
- **Three-Colour LED** shows charge status.
- **Low-leakage current** allows the unit to be connected without mains input.

### SPECIFICATION

HARDWARE	
Indicator	Multi-coloured LED
POWER/COMMS	
Power	110V-230V AC (50Hz-60Hz)
Bulk Charge	10A Orange
Balancing	14.7 Yellow
Float (Ready/Standby)	13.7V Green
ENVIRONMENT	
Operating Temperature	-10°C - +40°C [14°F - 104°F]
DIMENSIONS	
L x W x H	54mm x 171mm x 184mm [2.1in x 6.7in x 7.2in]
Weight	1.7kg [3.7lbs]

### USED WITH



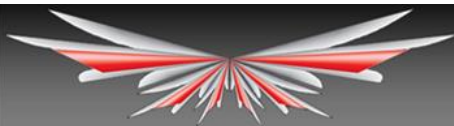
Acoustic Target Type 541



Optical Target Type 570



Strafe and Gunnery Target Type 590



## MS INSTRUMENTS Range Consultancy

*Precision, Expertise, Quality*

- Professional Bespoke Range Designs
- State-of-the-Art Product Rendering
- Only the Latest Standards



### MS Instruments Ltd.

Unit 4, Ravensquay Business Centre, Cray Avenue  
Orpington, Kent, BR5 4BQ, United Kingdom  
Tel: +44 (0)1689 883 020  
Fax: +44 (0)1689 871 392  
contact@msinstruments.co.uk  
www.msinstruments.co.uk

ISO 9001 SCS cert. No. 980010  
210-10acharger - Jul-17

The information in this document is correct at the stated time. MS Instruments Ltd has a policy of continuing development and reserves the right to make design changes/improvements to the products.