IC8-24 | INTELLI-CHARGE

24V AUTOMATIC BATTERY CHARGER

A highly advanced charger for all your 24V battery requirements. Capable of being set to perfectly suit the specific battery chemistry type as well as offering an adjustable charge rate feature to match a large range of battery sizes.



REAL PROVIDE ECTA C8-24 C

> Temperature Compensation Lead



KEY FEATURES

NEV

MULTI-CHEMISTRY Set the charging profile to suit battery chemistry type: Wet, Calcium, AGM, Gel or Lithium

ADJUSTABLE OUTPUT Adjustable for different battery sizes and includes 1.8m temperature compensation lead for precise charging

POWER SUPPLY MODE Retains vehicle computer settings when changing a battery or can run 24V appliances

WIRED REMOTE CONTROL Allows charger to be mounted out of sight yet retain total control, includes 4.5m lead

SHOCK & DUST PROOF Durable construction with a dust and shock proof body this charger has spark free and polarity protected connection

REPLACEMENT PARTS: ICTEMP Temperature Compensation Lead 1.8m long ICREMOTE-1 Remote Control BC100R 100A Clamp - POS BC100B 100A Clamp - NEG

OPTIONAL ACCESSORIES: ICTEMP-5M Temperature Compensation Lead 5m long ICLEAD-10M 10m Extension lead for ICREMOTE-1











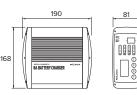
• GREEN LIGHT ON	Fully charged and mainta the charger off	
BATTERY CHARGE TIMES		
	VOLTAGE	BATTERY S
AUTOMOTIVE	24V	80-1000C
MARINE	24V	110-1300N
DEEP CYCLE	24V	14–160A
LITHIUM	24V	8–200A

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ICREMOTE-1

80-1000CCA	
10–1300MCA	
14–160Ah	
8–200Ah	







INTELLI RANGE

APPLICATION GUIDE





SPECIFICATIONS

SPECIFICATIONS	
PART NO.	IC8-24
TYPE	7 Stage Automatic
INPUT	240VAC, 50Hz, 270W
OUTPUT	24V
OUTPUT CURRENT	2, 4, 6, 8A
MINIMUM START VOLTAGE	4.5V
BACK DRAIN	Charger 3mA, 4mA with remote
APPROVALS	Electrical Safety, EMC
CHARGE VOLTAGE	28.2V (GEL), 28.8V (AGM), 29.4V (WET), 32.0V (CALCIUM), 28.4V (LITHIUM)
L.E.D CHARGE INDICATION	
SCREEN	Back lit LCD screen
RED LIGHT ON	Power on
BLUELIGHT ON	Charging

 BLUE LIGHT ON Charging aining, no need to turn

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BATTERY CHARGE TIMES			
	VOLTAGE	BATTERY SIZE	CHARGE TIME
AUTOMOTIVE	24V	80-1000CCA	7–24 hrs
MARINE	24V	110-1300MCA	7–24 hrs
DEEP CYCLE	24V	14–160Ah	7–24 hrs

4 hrs 4 hrs 2–10 hrs









