

General Purpose Euroline



- 240V mains powered self-contained charger
- Designed to accommodate and recharge from one to four AAA, AA, C, D and one PP3 Ni-Cad or AAA, AA NiMH Cells
- Reverse polarity protection
- Charging LED indicator
- Supplied with 2M mains lead

FRIWO

H = 53, W = 146, L = 140

Maximum charge times and charging currents

AAA	AA	C	D	PP3
16hrs (250mAh)	5hrs (700mAh)	5hrs (1500mAh)	5hrs (1500mAh)	14hrs (110mAh)

BAT129

	Order Code	Price Each	1+	10+	25+
UK Version	604-574				
European Version	488-872				

Alkaline Battery Charger



- Microprocessor controlled battery charger
- Recharges Alkaline, Zinc Carbon and NiCad
- Recharges up to four batteries at any time and displays the time remaining to fully charge each battery
- Indicates if a battery is not rechargeable
- Prevents overcharging and memory effect normally associated with NiCad batteries by discharging them before charging if necessary
- Supplied with UK type 3 pin DC adaptor
- Chargeable battery sizes: AA, AAA, C, D

BAT84

	Order Code	Price Each	1+	5+
	863-660			

Nickel Cadmium/Nickel Metal Hydride Chargers

'AA' Size Ultra Quick Plus



- Automatic charging for NiMH and NiCad "AA" batteries
- Charging time from 1 hour
- Fast charger/discharger for optimum battery utilisation
- ΔV sensing and integral timer function
- LED status indication
- Impulse charging

Advanced plug-in automatic fast charger for use with both NiCad and NiMH batteries of varying capacities from 500mAh to 1.2mAh.

H = 108, W = 70, D = 47 (excluding pins)

Power supply	230V ac, 50Hz	Charge current	500mA approx.
Charge time	From 1 hour (depending on battery capacity)	Trickle charging	Impulse

BAT73X

	Order Code	Price Each	1+	5+	10+	25+
UK Version	575-781					
European Version	575-800					

PP3 Size



- High quality plug in Nickel Cadmium and Nickel Metal Hydride Battery Charger
- Black plastic moulded cases with internal battery connections
- Charging process indicated by an LED

FRIWO

Input voltage	50/60 Hz	220-240V ac
Charging time		14hrs
Charging current		10mA
H W D		65 35 80

BAT29X

Type	Order Code	Price Each	1+	10+	25+
UK Version Pro 9V	724-040				
European Version	908-125				

Nickel Metal Hydride Chargers

NiCad Battery Charger



- Compact battery charger
- Charges up 4 AA NiCad batteries within 12 hours
- Storage for a further 4 AA batteries
- Tilting head to maximise sunlight
- Power rating 1W (140mA @ 3.75V)

H = 30, W = 200, D = 100, Weight 290 gms

EXIDE

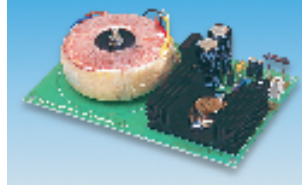
BAT151

Order Code	Price Each	1+	5+	10+
326-0872				

Lead Acid Chargers

6V/12V Constant Voltage 1.5A

Eurocard



A pre-assembled low cost battery charger suitable for 6V or 12V maintenance free lead acid batteries used in cyclic or standby application. The output is selected by shorting links and trimmer potentiometer (Pre set for 12 volt battery in standby mode (13.7V)).

H = 43, W = 160, D = 100, Fixing centres 150 92 4 dia.

The simple yet effective design can also be used as a current limited power supply. Ideal for use in 19" racking or other Eurocard size enclosures. Connection by screw terminals blocks.

Note: Under no circumstances should both ends of the toroidal transformer mounting screw be allowed to come simultaneously into contact with any metal chassis or framework. This would form an electrical path through the screw in the centre of the transformer via the external framework, which will constitute a shorted turn and could cause irreparable damage.

Battery voltage	6V or 12V (manually selected by links and trimmer)
Output current	1.5A ±10%
Battery capacity (suitability)	≥6Ah
Input voltage	200 to 265Vac
Output voltage (adjustable)	6.0V to 9.5V (6 volt mode) 12.0V to 15.5V (12 volt mode)
Weight	0.8kg
Mfrs. List No.	SLA1500PCB

Warning: This unit should only be used when suitably enclosed.

BAT62

Order Code	Price Each	1+	5+	10+	25+
279-444					

6V/12V Constant Voltage

Lawtronics



- Automatic managed charging cycle
- Recovers deeply discharged batteries
- Batteries may be left on-charge indefinitely
- Short circuit and overload protected
- Minimum charge time
- Initial surge current limit
- Reverse polarity protected

A range of managed, automatic chargers for rapid step charging of sealed lead acid cells. The units are double insulated and comply with **EN60950/A1**. Supplied with 1.8m lead with stripped, tinned ends.

Battery voltage	Plug-In		Desk Top	
	6V	12V	6V	12V
Output current	450mA	300mA	1200mA	800mA
Battery capacity (suitability)	1.8 to 5.4Ah	1.2 to 4.0Ah	4.8 to 14Ah	3.2 to 9.6Ah
Input voltage	230V (+10%)	230V (+10%)	230V (+10%)	230V (+10%)
Indication	Power On		Forming, Charge, Ready, Power On	230V (+10%)

BAT74X

Plug-In	Order Code	Price Each	1+	5+	10+	25+
6V, UK	575-720					
6V, Euro	575-732					
12V, UK	575-707					
12V, Euro	575-719					
Desk-Top						
6V, UK	575-744					
6V, Euro	575-847					
12V, UK	575-835					
12V, Euro	575-859					