### Automotive

#### Battery Chargers / Jump Leads

### **BATTERY CHARGERS**



Whether your car battery struggles because of the cold, lack of use or even because you've accidentally left your lights on, battery chargers are a great way to get your battery back up and running and maintaining it.





#### 4 Amp / 48W Max Output For 12 volt lead acid batteries

For 12 volt lead acid batteries with a 20-65Ah capacity

- Thermal overload protection
- Short circuit protection
- Over current protection
- LED charge indicators

EPPAUBC4AMP £28.08 Ex VAT £33.70 Inc VAT

### 8 Amp / 140W Max Output

### For 6 volt and 12 volt lead acid batteries with a 9-112Ah capacity

- Thermal overload protection
- Short circuit protection
- Over current protection
- Analogue voltage dial

Two Charging Modes

4 Amp Low and 8 Amp High FPPAUBC8AMP

£36.42 Ex VAT £43.70 Inc VAT

### 170 Amp Jump Leads

2.5-metre power leads with 5mm<sup>2</sup> diameter cables. PVC coated cables have uninsulated spring-loaded connector ends that allow better access to confined battery terminals. Supplied in a zip-up storage bag for easy car storage.

#### 300 Amp Jump Leads

Heavy-duty three metre power leads with 16mm<sup>2</sup> diameter cables. PVC coated cables with spring-loaded fully insulated connector ends. Supplied in a zip-up storage bag for easy car storage.

## Suitable for petrol engines up to 1.4Litres (1400cc).



FAIAUJL5MM £9.49 Ex VAT £11.39 Inc VAT

# Suitable for petrol and diesel engines up to 2.0Litres (2000cc).



FAIAUJL16MM £14.95 Ex VAT £17.94 Inc VAT