

## FEATURES

- Trickle and fast charging
- Charging, overload and reverse polarity warning lights
- Ventilation to maintain low working temperature
- Large ammeter display
- Dash mounted fuse for polarity protection
- Suitable for regular and low maintenance batteries

## RS PRO Lead Acid 12V 14A Battery Charger with UKplug

RS Stock No.: 771-6276



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

The RS Pro **771-6276** is a 14Amp 12/24V automotive battery charger for regular and low maintenance batteries. The charger is in a steel case with a carry handle. It features an ammeter display to show charging rate. There are various switches of the front of the charger to control outputs to the battery such as power and voltage.

Alternative option (28A) - [851-7492](#)

## General Specifications

<b>Number of Batteries Charged</b>	1
<b>Chemistries Charged</b>	Lead Acid
<b>Batteries Included</b>	No

## Electrical Specifications

<b>Input Voltage</b>	230V ac
<b>Input Current</b>	0.9 A
<b>Plug Type</b>	UK
<b>Number of Charge Stages</b>	2

<b>Output Data</b>	
<b>Charge Current</b>	14A
<b>Output Voltage</b>	12V, 24V

## Approvals

<b>Compliance/Certifications</b>	2011/65/EU and 2015/863
<b>Safety Standard</b>	ASTA/BS approved

MODEL No.	CHARGE106	CHARGE107	CHARGE110	CHARGE112	CHARGE115	CHARGE124
Rated charging current:	6A	7A	10A	12A	15A	24A
Maximum charging current (Boost):	8A	11A	14A	16A	19A	28A
Charging capacity:	10-95Ah	20-105Ah	20-120Ah	20-200Ah	20-250Ah	25-320Ah
Volts Output:	12/24V	12/24V	12/24V	12/24V	12/24V	12/24V
Volts Input:	230V	230V	230V	230V	230V	230V
Watts Input:	100W	150W	200W	200W	700W	1000W
Charging Rates:	2	2	2	2	2	2
Polarity protection	Fuse (1 x 15A)	Fuse (1 x 15A)	Fuse (1 x 20A)	Fuse (1 x 30A)	Fuse (1 x 30A)	Fuse (1 x 40A)
Input Protection Fuse	T3A	T3A	T4A	T5A	T5A	T6A

