

CCL 24-8



Typical applications

- Mobility scooters
- Electric wheelchairs
- Electric vehicles
- E-bikes
- Lawn mowers
- Golfcarts
- Medical equipment
- Recreational vehicles

Features

- Lithium battery charger
- Approved for medical applications
- Intelligent charging
- High efficiency
- For indoor use only

Nominal voltage	24 V
Battery capacity	16 - 80 Ah
Maximum charging current	8 A
Maximum charging voltage	29.2 V
Maximum power	240 W
Output connector	XLR connector (3 pin plug)
Input voltage	220 - 240 V
Dimensions Length	210 mm
Dimensions Width	175 mm
Dimensions Height	65 mm
Approximate Weight	1.20 kg
Packing	1 pcs/box
Technical features	Over temperature protection, Passive cooling
Certifications	CE (LVD, EMC, RoHS)
Standards	EN60335-2-29, EN12184, ISO7176-14, EN60601-1-2, IP44

Available models

Model	Voltage	Charge current	Battery type	Battery capacity
CCL 24-6	24	6A	Lithium	12-60Ah
CCL 24-8	24	8A	Lithium	16-80Ah
CCL 24-10	24	10A	Lithium	20-100Ah
CCL 24-12	24	12A	Lithium	24-120Ah
CCL 24-20	24	20A	Lithium	40-200Ah

Cellpower family

Cellpower supplies a broad range of reliable AGM, GEL and Lithium batteries. Each product series has its own unique characteristics, so that there is a suitable battery for every application with its associated specific usage profile. Combined with the right Cellpower battery accessories, you are able to assemble a high-quality and reliable battery system.

The Lithium batteries of Cellpower combine unparalleled cyclic performance with a light weight and compact dimensions. These advantages over AGM or GEL batteries make Lithium batteries a very compelling choice for a wide range of applications. They offer more power for a longer period of time.

