

Fast Battery Charger FBC36 for the CP1201

Rapidity

The fast battery charger has been designed in order to provide to the frequent user of the CP1201 a charged battery in only one hour.

Optimisation and efficiency

Moreover the fast battery charger takes in account several parameters such as the temperature, the voltage of the battery, the connection of the battery, the charging current and the duration of charge. This optimises the charge and the lifetime of the battery.

Easiness

Thanks to its universal input (85->265 VAC) voltage the fast battery charger can be used in all over the world.

The 4 LED's give the user an easy interpretation of the state of the charge

Technical specifications:

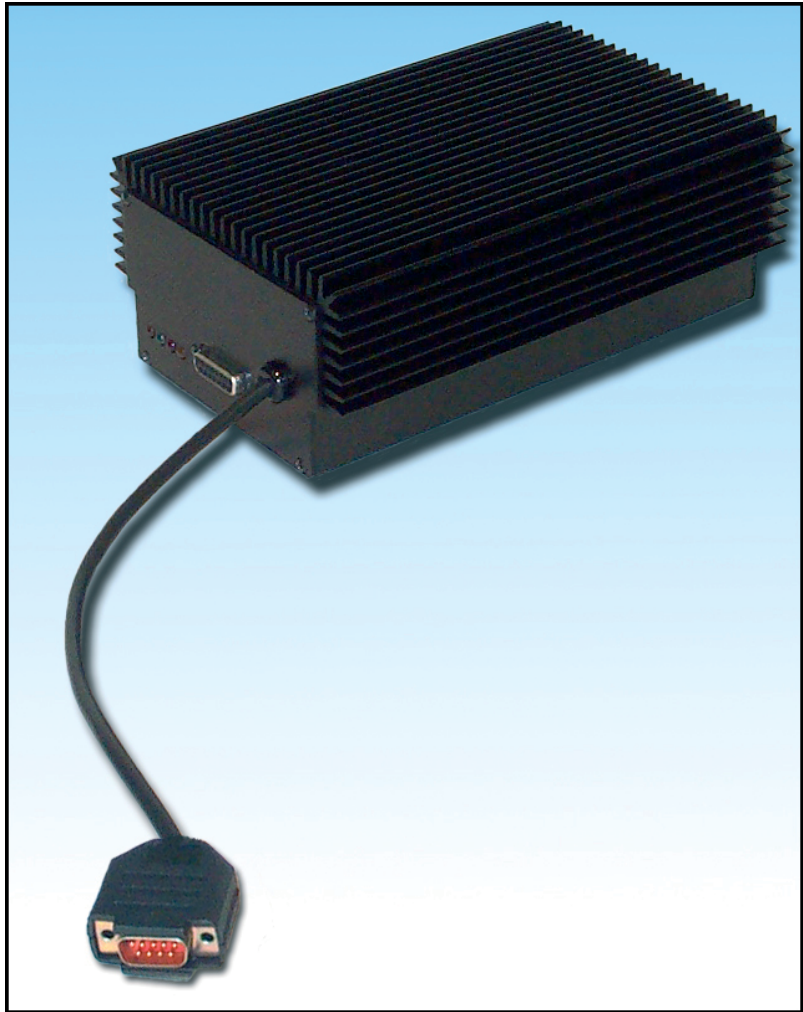
Working temperature: 0°C -> 50°C
(32°F -> 122°F)

Input voltage: 85 -> 265 VAC

Input frequency: 50Hz-60Hz

Size: 21cm x 13.5cm x 8cm
(8.26 Inches x 5.31 Inches x 3.14 inches)

Weight: 1.7 Kg



ICM is bound by the above specification after confirmation only. ● ref.: 08/2002 ICM0015

- ➡ **The FBC 36 needs only 1 hour to charge the battery**
- ➡ **Optimisation of the charge and of the lifetime of the battery**
- ➡ **Universal input voltage (85Vac to 265Vac)**
- ➡ **Interpretation easiness of the charge's state thanks to 4 LED's**



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