

The Xtender Range Grows!

The Xtender inverter-charger family welcomes a new model: the XTM.

The XTM model consists of 3 devices that offer outstanding overload capability, high charge currents and a powerful 50A maximum transfer relay current.

Designed to complement the Xtender power range, the XTM is perfectly attuned to the XTH and therefore offers the possibility of a parallel or three-phase setting, or a combination of both, along with the Smart-Boost function.

Of course, it even offers the same programming through the use of RCC-02 or RCC-03 remote controls.



Noted below are the XTM's standard electrical values and list prices.

	Inverter			Charger	Transfer	List prices
	Battery voltage	Power P30/Pnom	Power Smart-Boost	Charge current	Maximum current	In Euros (indicative)
XTM 2000-12	12V	2000VA/2000VA	2000VA	0-85A	50A/11.5kVA	2'013.-
XTM 3500-24	24V	3500VA/3000VA	3500VA	0-75A	50A/11.5kVA	2'142.-
XTM 4000-48	48V	4000VA/3500VA	4000VA	0-65A	50A/11.5kVA	2'245.-

Competitive Devices

The XTM are highly competitive products thanks to their price per watt, to their performances and outstanding reliability.



Easy Cabling

The XTM terminals are easy to access, simply unscrew the bottom cover. The fixation of cables through the use of cable glands insures great connexion durability.



The XTM terminals can be used with standard cable channels (230 x 60 mm), as shown in the above picture on the right, and results in a very professional installation.

We are pleased to announce that the XTM is now available with a delivery time of 1 to 3 weeks.

Happy new year and good business to you in 2009!

