



Inverter / Charger

SWISS
MADE

Xtender XTS

XTS 900 - 12

XTS 1200 - 24

XTS 1400 - 48

Same features as the big brother XTM
in a robust IP54 enclosure



Sturdy ready for any task

The **XTS**, part of the **Xtender** range, provides a great flexibility of use due to its many functions: bidirectional inverter, battery charger, transfer system, assistance to the source or feed back to the source, (Grid feeding).

These functions can be combined and controlled in a totally automatic way for an optimal management of available energy.

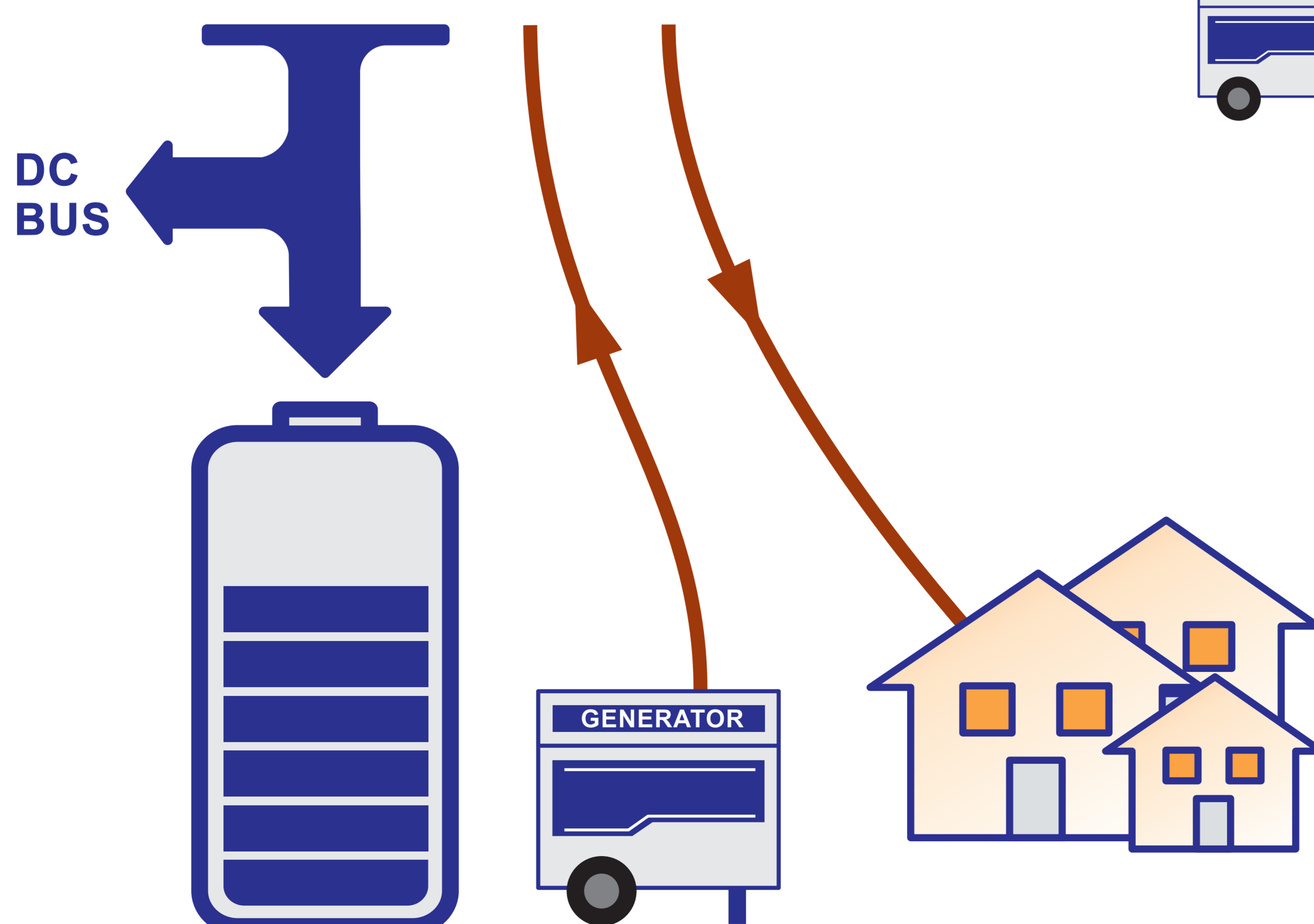
2 auxiliary contacts allow automatic control of a genset, second priority load disconnection or other programmable functions.

Main features

- * Robust IP 54 enclosure
- * Electronically protected against reverse polarity
- * Outstanding efficiency and overload
- * Peak shaving with perfect power assist function
- * Embedded basic settings for easy commissioning
- * Extended setting, display, and data logging with **RCC** unit
- * Parallel and/or three-phase setting up to 9 units
- * Ultra-short transfer time (from 0 to 15ms max.)
- * 2 programmable auxiliary contacts
- * Web access through plug and play device **Xcom-GSM/-LAN**

Xtender XTS	Output power					Battery voltage	Charge current	Transfer current	Output voltage
	P5*	P30'	P30**	Pnom	Pnom**				
XTS 900-12	2300 VA	700 VA	900 VA	500 VA	650 VA	12 V	0 - 35 A	16 A	230 Vac or 115 Vac (-01)
XTS 1200-24	2500 VA	1000 VA	1200 VA	650 VA	800 VA	24 V	0 - 20 A		
XTS 1400-48	2800 VA	1200 VA	1400 VA	750 VA	900 VA	48 V	0 - 12 A		

** With opt. ECF-01 (External cooling fan)



Small hybrid system at easy reach

