

Inverters



PVGFP4 (left) and PVGFP1 (right)
Ground Fault Protection

Xantrex Accessories

Xantrex offers a number of accessories for their inverters. The T240 is a simple way to operate 240 Vac loads from a single inverter. It also works in reverse and can turn 240 Vac into 120 Vac, this allows the full output of a 240 Vac generator to be used for 120 Vac battery chargers. Includes built-in dual pole 25 amp circuit breaker disconnect. UL listed to UL1741, two-year warranty.

Battery Temperature Sensors (BTS) are available as options for products which don't include the BTS standard, or as replacements when necessary. The RC is a simple and effective on/off switch for DR inverters.



T240 Autotransformer

Model		Weight lb.	MSRP
T240	120-240 step-up or step-down transformer 3.9 kVA	39.4	\$425.00
BTS/15	Battery temperature sensor with 15' cable for SW, SW Plus and DR inverters	.5	\$29.00
BTS/35	Battery temperature sensor with 35' cable cable for SW, SW Plus and DR inverters	.5	\$32.00
RC8/50	Remote on/off for DR inverters with 50' cable	.5	\$110.00
PVGFP1	Ground fault protection, one pole for one solar array		\$275.00
PVGFP2	Ground fault protection, two pole for two solar sub-arrays		\$325.00
PVGFP3	Ground fault protection, three pole for three solar sub-arrays		\$375.00
PVGFP4	Ground fault protection, four pole for four solar sub-arrays		\$425.00