

SOLAR TECHNOLOGY

SOLAR CONTROL PANEL



Siamo gli unici in grado di far lavorare le pompe in corrente alternata, garantendo sempre gli 800gr/m³. Tutti i nostri prodotti e i loro componenti sono completamente 100% Made in Italy. Inoltre:

- * Software di nostra produzione;
- * Adattabilità a tutta la nostra gamma di pompe;
- * Semplicità durante tutto il processo (installazione, uso e manutenzione);
- * Assistenza pre e post vendita

GARANZIA 2 ANNI IN TUTTO IL MONDO

We are the only one able to operate the pumps in alternating current, always ensuring 800gr/m³. Our products are completely 100% Made in Italy. Furthermore:

- * Software is our own production;
- * Suitable to all our range of pumps;
- * Simplicity in the whole process (installation, use, maintenance);
- * Before and after sale assistance;

WARRANTY 2 YEARS WORLDWIDE

Somos los únicos capaces de hacer trabajar las bombas en corriente alterna, siempre asegurando los 800gr/m³. Todos nuestros productos están completamente hechos en Italia, son 100% Made in Italy. Además:

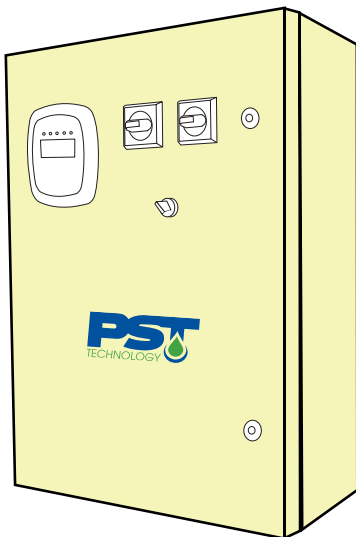
- * El software es de nuestra producción;
- * Adaptable con toda nuestra gama de bombas;
- * Simplicidad en todo el proceso (instalación, uso, mantención);
- * Asistencia preventa y posventa

GARANTÍA DE 2 AÑOS EN TODO EL MUNDO

Nous sommes uniquement en grade de faire fonctionner les pompes immergées en courant alternatif avec la garantie de 800gr/m³ mais antisable. Les accessoires des nôtres sont tous made in Italie 100%. Autre que :

- * Software de notre production.
- * Adaptables à toutes notes gamme de pompes
- * Simple durant le procès (installation, utilisation et entretien)
- * Assistance avant et après vente

GARANTIE 2 ANS DANS LE MONDE ENTIER



SERIES	TYPE	I nominale Nominal Current (A) Courant Nominal (A)
PSTSOLARP0114	INVERTER BASE IN QUADRO CON SELETTORE RUN/STOP, INGRESSO STRINGA CON PROTEZIONI FUSIBILE E SOVRATENSIONI; INTERRUTTORE DI POTENZA PV E SOFTWARE MPPT	10,50 - 103
	INVERTER WITH SWITCH RUN/STOP, PHOTOVOLTAIC INPUT WITH FUSE AND OVERVOLTAGE PROTECTION; PV POWER SWITCH AND SOFTWARE MPPT	

OPTION 1	Ingresso rete con sezionatore e fusibili - Supply input with switch and fuses
OPTION 2	Ingresso rete con fusibili - Supply input with fuses
OPTION 3	Filtro DV/DT per cavo motore >100mt e protezione motore DV / DT filter for motor cable > 100 meters and motor protection

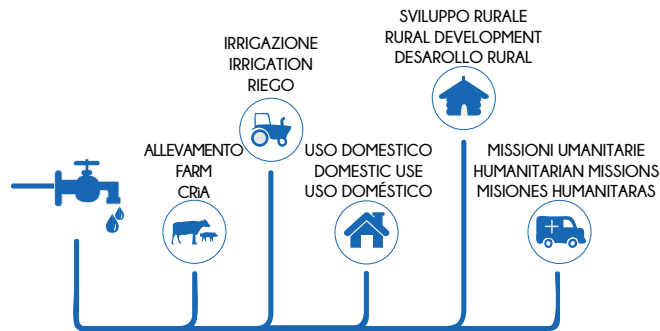


SOLAR KIT

REQUIREMENTS FOR SMALL MEDIUM SOLAR APPLICATIONS



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CODE	TYPE	I nominale Nominal Current (A) Courant Nominal (A)
PSTKIT.150P	KIT SOLAR PST 1,50HP 4" 0-200LT 133-14MT 230V 3PH + SOLAR INVERTER CONVERTITOR ON/OFF + SOFTWARE + 10 PHOTOVOLTAIC PANEL 260W MADE IN ITALY	3,60
	KIT SOLAIRE PST 1,50HP 4" 0-200LT 133-14MT 230V 3PH + ONDULEUR SOLAIRE CONVERTISSEUR ON/OFF + SOFTWARE + 10 PANNEAUX PHOTOVOLTAIQUES 260W MADE IN ITALY	
PSTKIT.200P	KIT SOLAR PST 2,00HP 4" 0-300LT 179-13MT 230V 3PH 4+ SOLAR INVERTER CONVERTITOR ON/OFF + SOFTWARE + 11 PHOTOVOLTAIC PANEL 270W MADE IN ITALY	4,20
	KIT SOLAIRE PST 2,00HP 4" 0-300LT 179-13MT 230V 3PH + ONDULEUR SOLAIRE CONVERTISSEUR ON/OFF + SOFTWARE + 11 PANNEAUX PHOTOVOLTAIQUES 270W MADE IN ITALY	
PSTKIT.150X	KIT SOLAR PST 1,50HP 3" 0-90LT 141-13MT 230V 3PH + SOLAR INVERTER CONVERTITOR ON/OFF + SOFTWARE + 10 PHOTOVOLTAIC PANEL 260W MADE IN ITALY	4,10
	KIT SOLAIRE PST 1,50HP 3" 0-90LT 141-13MT 230V 3PH + ONDULEUR SOLAIRE CONVERTISSEUR ON/OFF + SOFTWARE + 10 PANNEAUX PHOTOVOLTAIQUES 260W MADE IN ITALY	