Solartech®



AC
Solar Pump Kit

PB-G3 Smart Pro Series

- 99% MPPT efficiency
- Fully automatic operation
- 98% conversion efficiency of the inverter
- Soft start of pump
- Full motor protections
- IP65 Protection grade of the inverter
- Dual dry running protection
- Wide input voltage range



Advance Function

- Multi-pump linkage system
- Optional built-in remote monitoring
- Optional Pay & Go function module
- Hybrid grid power input and solar priority
- Backed-up with fuel generator with self-starting or stop function

" Solar and Water, a Better Future "

Solartech PB-G3 Smart Pro — Hybrid Solar Pumping Inverter

Extrait de la liste des modèles — document de travail GoSunTribe, non publié

Ces références désignent le CONTRÔLEUR (onduleur de pompage) vendu SEUL : ni pompe, ni panneaux.

Rated AC input / motor voltage, H version : 3PH 380-440V

Model	Rated Output Power	Option
PB3700H-G3	3.7 kW	—
PB5500H-G3	5.5 kW	—
PB7500H-G3	7.5 kW	—
PB11KH-G3	11 kW	—
PB15KH-G3	15 kW	—
PB18KH-G3	18.5 kW	—
PB22KH-G3	22 kW	—
PB30KH-G3	30 kW	—
PB37KH-G3	37 kW	—
PB45KH-G3	45 kW	—

Sources : liste de modèles Solartech PB-G3 (Gary Zhang), colonnes « Model » et « Power » recopiées à l'identique, prix retirés ; tension de la version H : proforma Solartech G240103008 (PB11KH-G3, « Rated AC Input Voltage 3PH 380-440 V ») et catalogue PB-G3, dont toutes les pompes sont en 3PH 380 V.