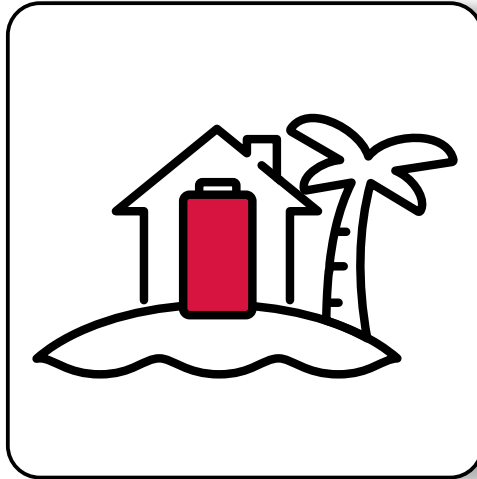


PRODUCT SHEET

QuiPower Off-Grid



QuiPower Off-grid is for the user who desires backup power during a power outage. The backup power is supplied either from the energy storage or the photovoltaic system. This is also possible without any connection to the grid.

QuiPower Off-Grid is a function combined with a specially developed switchboard, for easy installation that ensures that all electrical safety requirements are maintained. The unit is designed to provide the property with backup power in combination with the QuiPower Inverter - HYD KTL-3PH and the QuiPower platform.

The switchboard is available in two basic versions: with or without energy metering, as well as tailored for the size of the inverter.

Key features

- Backup power
- Switchboard in accordance with electrical safety requirements
- Easy and safe installation
- Works without grid connection

The QuiPower platform

Designed to create energy comfort in properties. Whether you need intelligent energy storage, dynamic car charging, automated lighting control or backup power during power outages, QuiPower helps you make your property more energy efficient. Daytime. Nighttime. Anytime.

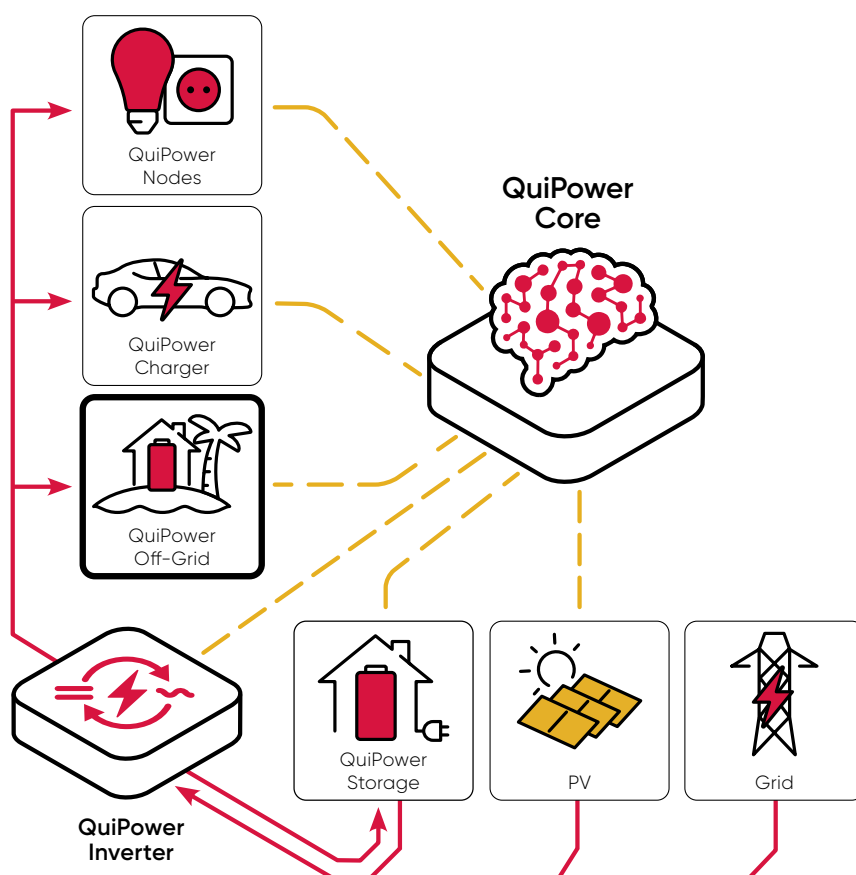


ENERGY TRANSFORMATION IS HERE. IT'S TIME TO TAKE CHARGE.

PRODUCT SHEET QUIPOWER OFF-GRID

QuiPower Off-Grid						
Model name	QPO -16A	QPO -25A	QPO -32A	QPO -16A-EM	QPO -25A-EM	QPO -32A-EM
Art. no	300518	300519	300527	300528	300529	300530
Built-in energy metering	No	No	No	Yes	Yes	Yes
Current limitation, normal loads (A)	-	-	-	16	25	32
Current limit, prioritized loads (A)	16	25	32	16	25	32
Compatible inverters	HYD 10	HYD 15	HYD 20	HYD 10	HYD 15	HYD 20

SYSTEM OVERVIEW



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