



Three Phase Hybrid 15-20KW

What is a 15kva 3 phase hybrid solar system?

15kva 3 phase Hybrid System is used as a solutions when there are loadshedding. Hybrid solar systems use a combination of grid-tied and off-grid solar systems. These systems can either be described as off-grid solar with utility backup power or grid-tied solar with extra battery storage.

What is a Hyd 5K 20ktl 3ph?

The HYD 5K...20KTL-3PH is a 3-phase, multi-talented hybrid inverter for solar and storage applications. During grid-outages, it can provide up to 20 kW unbalanced 3-phase emergency power supply (EPS) within 10 ms through its integrated EPS-port.

How many inverters can be connected in a 10K & 20ktl?

Two MPPTs and two independent battery ports (on the 10K to 20KTL models) allow multiple configurations of the battery capacity in steps of 2,5 kWh. Up to 10 inverters can be connected in parallel on the EPS and AC-port, which makes this device ideal for micro-grid installations (on or off-grid)

What is a 2/3 MPPT battery?

one large capacity battery. Introduces a new C&I energy storage solution, suitable for factories, malls, offices, and warehouse. With 2/3 MPPTs, it maximizes power generation, enhancing compatibility with complex solar systems. Even if one MPPT encounters a fault, it won't affect the operation of other arrays.

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