



HYD 5K-20KTL-3PH SOFAR

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 battery inputs does a Hyd 5/6/8 ktl-3ph have?

.4.1 Configuring the battery setup
The HYD 5/6/8KTL-3PH models have one battery input (max. current 25 A).
The HYD 10/15/20KTL-3PH models have two battery inputs.
Configuring Parallel Inverter System
To increase the system's EPS and grid power, the HYD 5/6/8/10/15/20KTL-3PH can be parallelly connected.

Can a 20ktl-3ph inverter be used with a photovoltaic module?

20KTL-3PH inverter system diagram
HYD 5/6/8/10/15/20KTL-3PH inverters may only be used with photovoltaic modules which do not require one of the poles to be earthed. In normal operation, the operating current must not exceed the limits.

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).

SOFAR SOLAR HYD 20KTL-3PH hybridní, 3 fázové, grid-off
Třífázový hybridní systém akumulace energie do baterie a 3 fázový zdroj výkonu až 20 kW. ...

SOFAR SOLAR HYD 20KTL-3PH hybridní, 3 fázové, grid-off
Třífázový hybridní systém akumulace energie do baterie a 3 fázový zdroj výkonu až 20 kW. Systém lze napájet z fotovoltaiky nebo z jiného zdroje. ...



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