



Inverter with output voltage of 380V

What is DC to AC 380V 3 phase inverter?

These dc to ac 380v 3 phase inverter are available in distinct voltage capacities such as 230VAC, 220V/230V/240V for converters, and 100V/110V/120V/220V/230V/240V for the inverter product line. These dc to ac 380v 3 phase inverter are also equipped with input reverse polarity protection features too.

What is a 3800 watt inverter generator?

The WEN 3,800 Watt Inverter Generator produces clean energy free of voltage spikes and drops without making all of the noise of a regular generator. Generate up to 3800 surge watts and 3400 rated watts of power.

What is a 55 kW 3 phase inverter?

55 kW (75 hp) 3 phase inverter, rated current 110A at 380V ~ 480V, 210A at 220V ~ 240V, 3 phase AC 0~input voltage. Sturdy case, easy to operate and take. It is widely used in automobile manufacturing, new energy development, construction, etc. 55 kW (75 hp) three phase inverter with RS485 communication and IP 20 enclosure protection.

What is a 3 phase variable frequency inverter?

The three-phase inverter is made of solid material to protect the internal parts. The variable frequency inverter is easy to install and operate. The multiple-function keyboard of the 3.7kw 3 phase variable frequency drive controls the operation of the 3.7kw variable frequency drive inverter, such as start, stop, and acceleration.

What is a 4KW solar pump inverter?

4 kW solar pump inverter, multiple power supply designed solar pump VFD, DC 450v to 750v or AC three phase 230/415/460v input, three phase 0-input voltage output. Solar pump inverter adopts advanced MPPT control technology, real-time detection of solar panels power voltage, tracking the highest voltage and current, efficiency is as high as 98%.

What is a frequency inverter with input frequency 50hz/60hz?

The frequency inverter with input frequency 50Hz/60Hz has high frequency resolution, simulation setting: 0.1% of maximum frequency; numerical setting: 0.01Hz. Equipped with an LED indicator screen, 3 phase motor inverter can display frequency, output voltage, and output current.

Voltage input: DC 350~ 750 (V), AC 380~460 (V) at 3-phase (When the input is AC, the inverter output voltage is equal to the input voltage) Min. DC voltage: 280V: Max. DC voltage: 750V: Recommended DC MPPT range: 350~750(V) AC output current: 17A at 3-phase 380V: Output frequency: 0~50/60 (Hz) Power factor >0.99: Communication mode: RS485 ...

4 kW solar pump inverter with MPPT tracking technology for sale, AC output current 9A at 3-phase, DC voltage range (280V, 750V). Output frequency 0~400(Hz) and power factor >0.99. ...



Inverter with output voltage of 380V

10000W 48V Pure Sine Wave Inverter + 14850W MPPT Solar Charger + 40A Battery Charger. Max PV Input 1000Vdc. Built-in 40A Battery Charger. Works ...

25A at 380V ~ 480V, 45A at 220V ~ 240V: Input voltage: 3 phase 230V /415V /480V AC ±15% (Optional) ... Can keep constant output voltage when power source voltage varies. ... 15 kW solar water pump inverter with MPPT, AC ...

15kW transformerless grid tie inverter for three phase on grid solar power system, which converts 200-820V wide DC input voltage to 208V/ 240V/ 380V AC output voltage feed the power into the grid. Grid tied pv inverter with LCD, can set main general parameters. The current THD at rated power and in the sine wave is <3.5%.

The output voltage can be set between -40 % to +20 % of rated voltage. And the output voltage of grid off inverter is very accuracy ±1%. Off grid solar power inverter often used in electric vehicle and train system. ... 303A @380V AC: Frequency: 50Hz or 60Hz: Power factor >0.99: Overload ability: 150%, 5 seconds: Efficiency >93%: Waveform ...

Affordable price 110 kW frequency drive inverter, 3 phase 208V, 380V, 460V, IP 20 enclosure, and RS485 communication mode. 150hp variable frequency inverter input frequency can choose 50Hz or 60Hz. ... Start torque reaches 150% of rating torque at 1Hz. 3 phase inverter with output voltage 3 phase AC 0~input voltage can work at (-10%, 40 ...

Solar Pump Inverter Selection: Inverter Type: Use a 3-phase inverter compatible with your pump's voltage (380V/400V/440V). An inverter with MPPT (Maximum Power Point Tracking) technology is ideal. Capacity: The inverter should handle the total power output of the connected solar panels and the pump's load. System Design:

Upgrade your motor's performance with our Frequency Inverter. Easily convert from 220V to 380V, with a powerful output of 15KW-22kw and 45A. Enjoy precise speed control and ...

Voltage input: DC 350~750 (V), AC 380~460 (V) at 3-phase (When the input is AC, the inverter output voltage is equal to the input voltage) Min. DC voltage: 280V: Max. DC voltage: 750V: Recommended DC MPPT range: 350~750(V) AC output current: 45A at 3-phase 380V: Output frequency: 0~50/60 (Hz) Power factor >0.99: Communication mode: RS485 ...

Voltage input: DC 350~750 (V), AC 380~460 (V) at 3-phase (When the input is AC, the inverter output voltage is equal to the input voltage) Min. DC voltage: 280V: Max. DC voltage: 750V: Recommended DC MPPT range: 350~750(V) AC output current: 91A at 3-phase 380V: Output frequency: 0~50/60 (Hz) Power factor >0.99: Communication mode: RS485 ...



Inverter with output voltage of 380V

Affordable price 110 kW frequency drive inverter, 3 phase 208V, 380V, 460V, IP 20 enclosure, and RS485 communication mode. 150hp variable frequency inverter input frequency can choose 50Hz or 60Hz. Start torque reaches 150% of rating torque at 1Hz. 3 phase inverter with output voltage 3 phase AC 0~input voltage can work at (-10%, 40%).

2.2 kW Frequency Inverter, 3 Phase 208V, 380V, 480V. ... Input voltage single phase AC 220V±15%, output voltage 1 phase 0~rated input voltage. Equipped with an LED display and cooling fan, the 5.5kw frequency inverter's speed adjustment range reaches 1:50. The variable frequency inverters are widely applied in power industrial, chemical ...

Contact us Now to know more about Power Inverter 220v/50hz Input-380v/50hz Output Call Us: +8613175696608. Home Page; Company Profile; Our Products Off Grid Inverter. 3KW, 5KW, 10KW, 12KW rack mount low frequency off grid ...

45 kW (60 hp) three phase 240V, 380V, 480V frequency drive inverter, output 3 phase AC 0~input voltage, input frequency 50Hz/ 60Hz. RS485 communication mode and IP20 protection rating.

5.5 kW variable frequency drive inverter, input voltage 3 phase 208V /380V /480V AC ±15% can be optional, and output voltage 3 phase AC 0~input. With V/F and sensorless vector control, 3 phase inverter can work at (-10%, 40%), RS485 communication mode, and IP20 enclosure rating. 7.5 hp three phase inverter is widely used for three phase ...

The output voltage can be set between -40 % to +20 % of rated voltage. And the output voltage is very accuracy ±1%. Pure sine wave output. With good dynamic response ...

Input voltage range: 380V (±15%) 3-Phase 380V Input frequency range: (47 ~ 63) Hz Output voltage range: 0 ~ rated input voltage Output frequency range: typical type: (0 ~ 300) Hz; fan-pump type: (0 ~ 120) Hz Programmable digital input: 7 channels (including 1 channel high-speed pulse input)

5.5 kW variable frequency drive inverter, input voltage 3 phase 208V /380V /480V AC ±15% can be optional, and output voltage 3 phase AC 0~input. With V/F and sensorless vector control, 3 phase inverter can work at (-10%, 40%), RS485 ...

The Sako SKI670 is a high-performance Variable Frequency Inverter that effectively converts 220V 1ph input voltage to 380V 3ph output voltage. With a 4KW input, this inverter provides ...

DC TO AC Solar Pump Inverter. Single Phase 220V 80~400Vdc. Three Phase 380V 120~800Vdc. Product Features: (1) V/F, Sensorless vector control; (2) Performance meets the GB/T12668 ...

Maximize efficiency with our 3-phase RS485 Communication VFD Inverter. With 0.75KW to 7.5KW motor pump drive capabilities, this inverter is suitable for both 220V and 380V inputs, ...



Inverter with output voltage of 380V

T series 30kw~200kw three phase solar inverter feature: 1. With AC reactor (Protect against city power current shock) 2. ... Have stabilizing voltage function and pure sine wave output) 6. Under normal working ...

7.5kw variable frequency inverter, 3 Phase 230V, 380V, 460V, RS485 communication mode. The frequency drive inverter has V/F control and sensorless vector control, and the start torque is 150% of the rating torque at 1 Hz. ... including input and output voltage, and current waveform, which helps to detect abnormal conditions in time.

A high-performance 0.75kW solar water pump inverter is on sale, with an AC 2.1A output current at 3-phase 380V and a DC voltage range of (280V, 750V). The pump inverter with an output frequency 50/60Hz has RS485 communication mode and an operating temperature of ...

15kW transformerless grid tie inverter for three phase on grid solar power system, which converts 200-820V wide DC input voltage to 208V/ 240V/ 380V AC output voltage feed the power into the grid. Grid tied pv inverter with LCD, can set ...

Output Voltage: Default AC 3-phase 380V±5%, (Optional: 208V, 240V, 460V, 480V with ±5% tolerance) Frequency: 50Hz / 60Hz: Phase: 3 phase 4 line (3L+N+PE) ... higher conversion efficiency and stable output voltage. Off grid ...

T series 30kw~200kw three phase solar inverter feature: 1. With AC reactor (Protect against city power current shock) 2. Double protection. (Two fuses, including the city power security and battery power security) 3. Thyristor ...

Contact us for free full report

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