

ZVF11 Series Inverters(1p 220V)



Technical Indications

- Control Mode: SAPWM vector control.
- Output frequency range: 0.00-400HZ
- Instruction Passage Mode: Operator Panel, Terminal Control, Long-distance communication control.
- Frequency setting way: keyboard, Analog setting current, voltage signal). Remote supply, Multi Phase speed setting. Terminal assembled. PID closed-loop setting.
- Start torque control: 0-20% adjustable
- Carrier frequency range: 1.0K-10KHZ
- DC Current Braking control: Start and Stop DC current braking can adjust separately.
- Automatism voltage modulate: (AVR): Can keep output voltage invariableness automatically when the power net and voltage changes.
- Automatism restrict current: can restrict the Maximum current of the motor .And can protct the inverter and the motor reliably.
- PLC program control: Single Cycle, continuous loop, wobbulate control and are fit for all kinds of filed' s demand.
- Input, output terminal are programmable and convenient for user
- analog signals output, voltage and current can be chosed.

Inverter Model	Power(KW)	Rating current(A)	The input voltage(V)
ZVF11-M0004S2	0.4	2.3	220
ZVF11-M0007S2	0.75	4.5	200
ZVF11-M0015S2	1.5	7.5	200
ZVF11-M0022S2	2.2	10	200

