



Specification

Installation method	Floor standing installation
Wiring method	ST terminal block, console connection line-DB15 finished line
Power	Three-phase AC380V, 32KW
Rated input current	48A
Rated input voltage	Three-phase five-wire system, AC380V±10%; phase-to-phase voltages allow a maximum of 3% unbalance
Rated input frequency	50Hz
Rated input power	3.7*8KW
Output voltage	DC24V±5%, AC220V±5%, 0~3-phase AC380V
Output frequency	0~50HZ±5%
Output channel	8 variable frequency switching output channels
Cooling method	Forced air cooling
Working environment	Indoor
Working temperature	-20~60°C, the air temperature change is less than 0.5°C/min.
Working humidity	5%~95%
Protection function	Motor overload protection, motor phase loss protection, variable frequency input phase loss protection, etc.
Programmable Controller (PLC) I/O	16-point input/14-point output
Communication protocol	Support serial port MODBUS protocol, support CANlink and CANopen protocol, support MODBUS TCP/IP and free port protocol
Ethernet data transfer rate	10/100 Mbit/s
Inverter	One 22KW rectifier module + eight 3.7KW inverter modules KW
Encoder	Eight absolute value encoders, two-way asynchronous serial communication specifications, single-turn 23-bit, multi-turn 16-bit resolution;
Dimension (W*D*H)	800*600*1800mm
Color	Black
Net weight	About 176KG