



Feature

- * Working environment: indoors.
- * Working temperature: -20~60°C; the air temperature change is less than 0.5°C/min.
- * Working humidity range: 5%~95%.
- * Protection functions: motor overheating and overload protection, motor open-phase protection, frequency conversion input open-phase protection, etc.
- * Inverter: 2.2KW professional lifting inverter.
- * Man-machine interface: DC24V power supply, 7-inch TFT, 16*DI input, 16*DO output; the PLC part comes with 2 RS485 communication ports, which can be extended to 8 KS extension modules; the HMI part provides an Ethernet port, which supports access to the external network or other Ethernet devices.
- * Network communication: support serial port MODBUS protocol, MODBUS TCP/IP and free port protocol.
- * Ethernet data transfer rate: 10/100 Mbit/s.

Specification

Model	TL-EM963
Installation method	Wall-mounted installation
Wiring method	ST terminals
Rated input current	9.5A
Rated input voltage	Three-phase five-wire system, AC380V±10% phase-to-phase voltage allows a maximum of 3% unbalance
Rated input frequency	50Hz
Rated input power	3.7KW
Output voltage	0~three-phase AC380V
Output frequency	0~50HZ±5%
Output channel	6 frequency conversion switching outputs
Cooling method	Natural air cooling
Dimension	525mm*260mm*700mm (W*D*H)
Color	Black
Net weight	About 55.3KG