

2.1.6.3.1 LV Drive อินเวอร์เตอร์เดลต้ารุ่นB

Sensorless Open and Closed Loop Vector AC Drive. The VFD-B series represents Delta's NEMA1 general purpose AC drive. The VFD-B series drive is rated to provide constant torque, featuring open and closed loop vector control. Delta offers an optional 2000 Hz high speed output that can be factory programmed at the customer's request.

ประเภทสินค้า : **INVERTER**, อินเวอร์เตอร์

Series : **VFD-B series**



การใช้งาน

Air conditioners for large buildings; woodcarving machine; punching machine; wastewater treatment systems; cranedrive and swivel; washing machine; vertical stamping machines; compressor; elevator; escalator; circular loom; flatknitting machine; pasta machine; four-sided woodworking planer, etc

ขนาดที่มีให้ใช้ : **0.75kw-75kw**

ข้อมูลทางเทคนิค

Specifications

- Output frequency 0.1~400 Hz
- Adjustable V/f curve and vector control
- Master/Auxiliary and 1st / 2nd frequency source selectable
- 16-step speed control and 15-step preset speed process control
- Built-in PID feedback control
- Auto torque boost& slip compensation
- Built-in MODBUS communication, baud rate up to 38400 bps
- Support communication module (DN-02, LN-01, PD-01)