



DZB200M SERİSİ MİNİ İNVERTÖR

DZB200M mini tip invertör, hafif güç endüstrisi için özel olarak tasarlanmış küçük bir invertördür. Küçük boyut, güçlü fonksiyon ve rahat kurulum avantajları nedeniyle kullanıcılar arasında popülerdir.

Uygulamalar:

- Tekstil makineleri
- Baskı makinesi
- Packaging makineleri
- Gıda makineleri

- ◆ GÜÇ ARALIĞI 0,5KW~2,2KW
- ◆ BOYUT 151MM*117MM*100MM (YÜKSEK*GENİŞLİK*DERİN)
- ◆ MİNİ TASARIM, KÜÇÜK ALAN
- ◆ YÜKSEK MALİYET PERFORMANSI VE GÜÇLÜ FONKSİYON
- ◆ KÜÇÜK KONTROL KABİNİNİN KURULUM KABLOLARI İÇİN UYGUN OLAN ÜSTTEN VE ALTAN DIŞA KABLOLARI KULLANIN



Series		DZB200
Item		Specification
Input	Rated Voltage	1AC220V $\pm$ 15%, 3AC220V $\pm$ 15%, 3AC380V $\pm$ 15%
	Frequency Range	47~63Hz
Output	Output Voltage	Proportional to Input Voltage
	Output Frequency	0~600Hz
Control Characteristics	Control mode	V/F control
	V/F curve	2 modes: Line, square v/f curve
	Command channel	operation panel, control terminal, serial port
	Frequency source	digital frequency reference, analog voltage reference, analog current reference, pulse reference, communication ports reference. These frequency sources can be selected through different methods.
	Overload Capacity	B:150% rated current 60 seconds; 180% rated current 10 seconds;
		P:120% rated current 60 seconds; 150% rated current 10 seconds
	Start torque	1.5Hz/150%(V/F)
	Speed control range	1:100(V/F)
	Speed accuracy	$\pm$ 0.5%
	Carrier frequency	1.0~15.0KHz
	frequency resolution	Digital setting: 0.01Hz Analog setting: Maximum frequency $\times$ 0.1%
	Torque boost	0~30.0%
	Accel/decel Mode	Two accel/decel curve, range:0.1-360sec
	DC brake	Start DC break, Stop DC break
	Jog control	Jog frequency range: 0.00Hz~Maximum output frequency; Jog Acc/Dec time:0.0~360.0s
	Multi-Speed Function	Internal PLC operation; 8-speed Control
	Internal PID	Realize product-line automatic control system
	Automatic Voltage Adjustment Function	Keep static output voltage automatically when mains voltage fluctuating.
	Shared DC bus	Several motors can share one DC bus.
Input/output characteristic	Input terminal	Eight digital input terminals and one of them can input high speed pulse. Two analog input terminals, one can be inputted voltage and the other can be inputted voltage or current.
	Output terminal	One digital output terminal (Two for 7.5kw below) Two relay output terminal (One for 7.5kw below) One analog output terminal

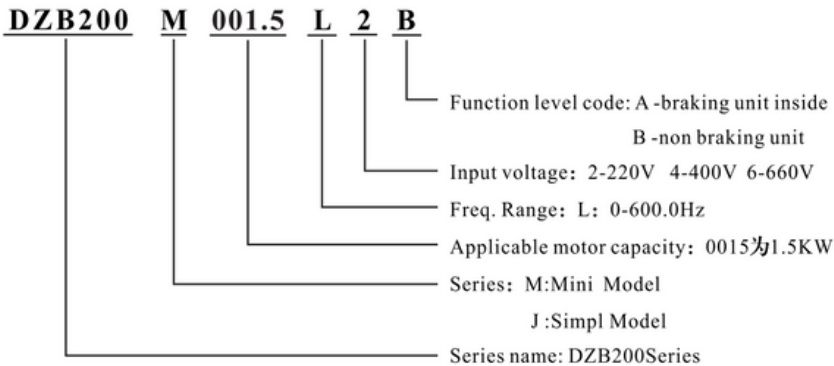


Series		DZB200
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Display	LCD Display	pre-set frequency;operate frequency;output current;motor speed;input voltage; output voltage;input/output terminals'status;fault information,etc
	LED Status indication	Operation/Stop,FWD/REV,Function indication,etc
	Exteral meter display	Output frequency,Output current (0~10VDC)
	Protection function	input/output phase failure protection, Over current protection;Over voltage protection;Under voltage protection; Over heat protection; overload protection,etc
Environment	Applicable Situation	Indoor in which there is no direct sunlight, dust, erosive gas,combustible gas, oil smoke, water vapor, dripping, salt, etc.
	Altitude	Lower than 1,000 meters
	Ambient temperature	-10℃~+40℃
	Humidity	20%~90%RH, without condensation

● Nameplate



● Description ofACMotor Drive Model:



● Description of Serial Number:

