

# Declaration of Conformity



YASKAWA

We declare under our sole responsibility that the product

Ref.No.P10033

## INVERTER series J1000

Jan. 5, 2011

as listed below following the provisions of  
LVD 2006/95/EC

**CIMR-**

J            
1 2 3 4 5 6 7 8

1 – Product Name

J - J1000 series

2 – Area or Re-brands

A - Japanese specification, B - Chinese specification, C - European specification,  
U - USA specification, T - Asia specification, Z - OYMC specification,

3 – Input Voltage

B - Single phase 200V  
2 - Three phase 200V  
4 - Three phase 400V

4 – Custom specification

A - Standard  
Use of Purposes A through Z

5 – Rated Output Current

### Single phase 200V

	Normal-Duty Use		Heavy-Duty Use	
	Rated Output Current	Max appli. Motor	Rated Output Current	Max appli. Motor
0001 -	1.2A	0.18kW	0.8A	0.1kW
0002 -	1.9A	0.37kW	1.6A	0.25kW
0003 -	3.3A	0.75kW	3A	0.55kW
0006 -	6A	1.1kW	5A	1.1kW
0010 -	9.6A	2.2kW	8A	1.5kW

### Three phase 200V

	Normal-Duty Use		Heavy-Duty Use	
	Rated Output Current	Max appli. Motor	Rated Output Current	Max appli. Motor
0001 -	1.2A	0.18kW	0.8A	0.1kW
0002 -	1.9A	0.37kW	1.6A	0.25kW
0004 -	3.5A	0.75kW	3A	0.55kW
0006 -	6A	1.1kW	5A	1.1kW
0008 -	8A	1.5kW	6.9A	1.1kW
0010 -	9.6A	2.2kW	8A	1.5kW
0012 -	12A	3.0kW	11A	2.2kW
0018 -	17.5A	3.7kW	14A	3.0kW
0020 -	19.6A	5.5kW	17.5A	4.0kW

**Three phase 400V**

Normal-Duty Use		Heavy-Duty Use		
Rated Output Current	Max appli. Motor	Rated Output Current	Max appli. Motor	
0001 -	1.2A	0.37kW	1.2A	0.37kW
0002 -	2.1A	0.75kW	1.8A	0.55kW
0004 -	4.1A	1.5kW	3.4A	1.1kW
0005 -	5.4A	2.2kW	4.8A	1.5kW
0007 -	6.9A	3kW	5.5A	2.2kW
0009 -	8.8A	4.0kW	7.2A	3.0kW
0011 -	11.1A	5.5kW	9.2A	4.0kW

6 – Enclosure

- B: IP20
- C: IP20 with upper cover
- F: NEMA TYPE1
- J: Finless IP20

7 – Coating Specification

- A - Standard
- Use of Purposes A through Z

8 – Version

- A - 1<sup>st</sup> Version
- Use of Purposes A through Z

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Appropriate harmonized standard:

**EN 61800-5-1:2007**

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Date: Jan 5 '11

Sign: 

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