



### Three phase 200V (Z1000U Series)

Model name CIMR-ZU2□	Rated Output Current	Max appli. Motor
0028	28A	7.5kW
0042	42A	11kW
0054	54A	15kW
0068	68A	18.5kW
0081	81A	22kW
0104	104A	30kW
0130	130A	37kW
0154	154A	45kW
0192	192A	55kW
0248	248A	75kW

### Three phase 400V (Z1000 series)

Model name CIMR-ZU4A	Rated Output Current	Max appli.Motor	
		Input Voltage<460V	Input Voltage≥ 460V
0005	4.8A	1.5kW	2.2kW
0008	7.6A	3.0kW	3.7kW
0011	11A	4.0kW	5.5kW
0014	14A	5.5kW	7.5kW
0021	21A	7.5kW	11kW
0027	27A	11kW	15kW
0034	34A	15kW	18.5kW
0040	40A	18.5kW	22kW
0052	52A	22kW	30kW
0065	65A	30kW	37kW
0077	77A	37kW	45kW
0096	96A	45kW	55kW
0124	124A	55kW	75kW
0156	156A	75kW	90kW
0180	180A	90kW	110kW
0240	240A	110kW	150kW
0302	302A	160kW	185kW
0361	361A	185kW	220kW
0414	414A	220kW	260kW
0480	480A	250kW	300kW
0515	515A	280kW	330kW
0590	590A	300kW	370kW

### Three phase 400V(Z1000U Series)

Model name CIMR-ZU4□	Rated Output Current	Max appli.Motor	
		Input Voltage<460V	Input Voltage≥ 460V
0011	11A	4.0kW	5.5kW
0014	14A	5.5kW	7.5kW
0021	21A	7.5kW	11kW
0027	27A	11kW	15kW
0034	34A	15kW	18.5kW
0040	40A	18.5kW	22kW
0052	52A	22kW	30kW
0065	65A	30kW	37kW
0077	77A	37kW	45kW
0096	96A	45kW	55kW
0124	124A	55kW	75kW
0156	156A	75kW	90kW
0180	180A	90kW	110kW
0240	240A	110kW	150kW
0302	302A	160kW	185kW
0361	361A	185kW	220kW
0414	414A	220kW	260kW

6 – Enclosure

- A: IP00
- B: IP20
- D: IP00 with top cover
- F: IP20/NEMA Type1

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

The last two digits of the year in which the CE marking was affixed for EMC Directive 2004/108/EC is "14".

Appropriate harmonized standard: **EN 61800-3:2004/A1:2012**

The inverters are intended for use in the **Second environment**

Z1000 series

The inverters keep the emission limits of **Category C2**

List: CIMR-Zx2x (0011 to 0273)xxx, CIMR-Zx4x(0005 to 0302)xxx, where x is "A" through "Z"

The inverters keep the emission limits of **Category C3**

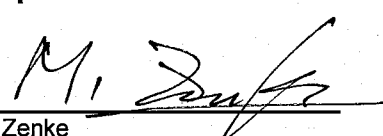
List: CIMR-Zx2x (0343 to 0396)xxx, CIMR-Zx4x(0361 to 0590)xxx, where x is "A" through "Z"

Z1000U series

The inverters keep the emission limits of **Category C2**

**YASKAWA ELECTRIC CORPORATION**  
**2-13-1 Nishimiyaichi Yukuhashi City**  
**Fukuoka Pref., 824-8511 Japan**

Date: Dec 18 '14

Sign:   
Michihiko Zenke  
General Manager  
Drives Division