

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00


**Holder of Certificate:** **Shenzhen INVT Electric Co., Ltd.**  
INVT Guangming Technology Building, Songbai Road  
Matian, Guangming District  
518106 Shenzhen  
PEOPLE'S REPUBLIC OF CHINA

**Product:** **Electronic frequency converter  
(Frequency Inverter)**

This Attestation of Conformity is issued on a voluntary basis according to the Electrical Equipment (Safety) Regulations 2016 relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the regulations and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for testing and certification. For details see: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert)

**Test report no.:** 64105203041302

**Date,** 2022-06-20

  
( Frank Zhu )

Page 1 of 10

After preparation of the necessary UK regulation technical documentation as well as the UK declaration of conformity the required UKCA marking can be affixed on the product. Other applicable UK regulations have to be observed.

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

## Model(s):

GD300-1R5G-4, GD300-2R2G-4, GD300-004G-4,  
GD300-5R5P-4, GD300-5R5G-4, GD300-7R5P-4,  
GD300-7R5G-4, GD300-011P-4, GD300-011G-4,  
GD300-015P-4, GD300-015G-4, GD300-018P-4,  
GD300-018G-4, GD300-022P-4, GD200-1R5G-4,  
GD200-2R2G-4, GD200-004G-4, GD200-5R5P-4,  
GD200-004G/5R5P-4, GD200-5R5G-4, GD200-7R5P-4,  
GD200-5R5G/7R5P-4, GD200-7R5G-4, GD200-011P-4,  
GD200-7R5G/011P-4, GD200-011G-4, GD200-015P-4,  
GD200-011G/015P-4, GD200-015G-4, GD200-018P-4,  
GD200-015G/018P-4, GD200-018G-4, GD200-022P-4,  
GD200-018G/022P-4, GD35-004G-4-A1, GD35-004G-4-B1,  
GD35-004G-4-C1, GD35-004G-4-D1, GD35-004G-4-H1,  
GD35-5R5G-4-A1, GD35-5R5G-4-B1, GD35-5R5G-4-C1,  
GD35-5R5G-4-D1, GD35-5R5G-4-H1, GD35-7R5G-4-A1,  
GD35-7R5G-4-B1, GD35-7R5G-4-C1, GD35-7R5G-4-D1,  
GD35-7R5G-4-H1, GD35-011G-4-A1, GD35-011G-4-B1,  
GD35-011G-4-C1, GD35-011G-4-D1, GD35-011G-4-H1,  
GD35-015G-4-A1, GD35-015G-4-B1, GD35-015G-4-C1,  
GD35-015G-4-D1, GD35-015G-4-H1, GD200A-0R7G-4,  
GD200A-1R5G-4, GD200A-2R2G-4, GD200A-004G-4,  
GD200A-5R5P-4, GD200A-004G/5R5P-4,  
GD200A-5R5G-4, GD200A-7R5P-4,  
GD200A-5R5G/7R5P-4, GD200A-7R5G-4,  
GD200A-011P-4, GD200A-7R5G/011P-4, GD200A-011G-4,  
GD200A-015P-4, GD200A-011G/015P-4, GD200A-015G-4,  
GD200A-018P-4, GD200A-015G/018P-4, GD200A-018G-4,  
GD200A-022P-4, GD200A-018G/022P-4,  
GD350A-1R5G/2R2P-4, GD350A-2R2G/003P-4,  
GD350A-004G/5R5P-4, GD350A-5R5G/7R5P-4,  
GD350A-7R5G/011P-4, GD350A-011G/015P-4,  
GD350A-015G/018P-4

## Brand:

INVT



Page 2 of 10

After preparation of the necessary UK regulation technical documentation as well as the UK declaration of conformity the required UKCA marking can be affixed on the product. Other applicable UK regulations have to be observed.

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

## Parameters:

Rated input:	see below table
Rated output:	see below table
Installation:	BDM
Protection Class:	I
Degree of Protection:	IP 20
Rated Operating time:	Continuous
Construction:	Built-in

## Remark:

- When installing the equipment, all requirements of the mentioned standard must be fulfilled and it should be suitably installed in closed electrical operation area, and fire/mechanical protection enclosure shall be provided.
- The maximum operating temperature is 40°C
- The input and output circuits were considered as DVC C circuits and signal circuit was considered as DVC A circuit.
- TN-S, TN-C, TN-C-S, TT (not corner earthed) power systems were evaluated.
- The equipment has no overcurrent protective device. For safety operation, a suitable external circuit breaker must be employed before installation.

**Tested  
according to:**

EN 61800-5-1:2007/A11:2021

Page 3 of 10

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# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

**Parameters:**

Model No.	Rated input	Rated output*	Size (mm)
GD300-1R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.0A	3 PH, 0V-Uinput, 0-400Hz, 3.7A, 1.5 kW	A:193x126x174.5
	3 PH, 380V-480V, 47-63Hz, 5.0A		
GD300-2R2G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.8A	3 PH, 0V-Uinput, 0-400Hz, 5.0A, 2.2 kW	A:193x126x174.5
	3 PH, 380V-480V, 47-63Hz, 5.8A		
GD300-004G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 13.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5A, 4.0 kW	B:263x146x181
	3 PH, 380V-480V, 47-63Hz, 13.5A		
GD300-5R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW	B:263x146x181
	3 PH, 380V-480V, 47-63Hz, 19.5A		
GD300-5R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW	B:263x146x181
	3 PH, 380V-480V, 47-63Hz, 19.5A		
GD300-7R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 25.0A		
GD300-7R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 25.0A		
GD300-011P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 32.0A		
GD300-011G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 32.0A		
GD300-015P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 40.0A		
GD300-015G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 40.0A		
GD300-018P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	D:342x230x216
	3 PH, 380V-480V, 47-63Hz, 47A		
GD300-018G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	D:342x230x216
	3 PH, 380V-480V, 47-63Hz, 47A		
GD300-022P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 56A	3 PH, 0V-Uinput, 0-400Hz, 45.0A, 22 kW	D:342x230x216
	3 PH, 380V-480V, 47-63Hz, 56A		

\*Remark: Uinput means Rated Input Voltage

Page 4 of 10

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# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

Model No.	Rated input	Rated output*	Size (mm)
GD200-1R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.0A	3 PH, 0V-Uinput, 0-400Hz, 3.7A, 1.5 kW	A:193x126x174.5
	3 PH, 380V-480V, 47-63Hz, 5.0A		
GD200-2R2G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.8A	3 PH, 0V-Uinput, 0-400Hz, 5.0A, 2.2 kW	
	3 PH, 380V-480V, 47-63Hz, 5.8A		
GD200-004G-4	3 PH, 380V(-15%)-400V(+10%), 47-63Hz, 13.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5A, 4.0 kW	B:263x146x181
	3 PH, 380V-480V, 47-63Hz, 13.5A		
GD200-5R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW	
	3 PH, 380V-480V, 47-63Hz, 19.5A		
GD200-004G/5R5P-4	3 PH, 380V(-15%)-400V(+10%), 47-63Hz, 13.5/19.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5/14.0A, 4.0/5.5 kW	
	3 PH, 380V-480V, 47-63Hz, 13.5/19.5A		
GD200-5R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW	
	3 PH, 380V-480V, 47-63Hz, 19.5A		
GD200-7R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW	
	3 PH, 380V-480V, 47-63Hz, 25.0A		
GD200-5R5G/7R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5/25.0A	3 PH, 0V-Uinput, 0-400Hz, 14.0/18.5A, 5.5/7.5 kW	
	3 PH, 380V-480V, 47-63Hz, 19.5/25.0A		
GD200-7R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW	C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 25.0A		
GD200-011P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW	
	3 PH, 380V-480V, 47-63Hz, 32.0A		
GD200-7R5G/011P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0/32.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5/25.0A, 7.5/11.0 kW	
	3 PH, 380V-480V, 47-63Hz, 25.0/32.0A		
GD200-011G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW	
	3 PH, 380V-480V, 47-63Hz, 32.0A		
GD200-015P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	
	3 PH, 380V-480V, 47-63Hz, 40.0A		

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

GD200-011G/015P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0/40.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0/32.0A, 11.0/15.0 kW	D:342x230x216
	3 PH, 380V-480V, 47-63Hz, 32.0/40.0A		
GD200-015G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	
	3 PH, 380V-480V, 47-63Hz, 40.0A		
GD200-018P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 47A		
GD200-015G/018P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0/47A	3 PH, 0V-Uinput, 0-400Hz, 32.0/38.0A, 15.0/18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 40.0/47A		
GD200-018G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 47A		
GD200-022P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 56A	3 PH, 0V-Uinput, 0-400Hz, 45.0A, 22 kW	
	3 PH, 380V-480V, 47-63Hz, 56A		
GD200-018G/022P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47/56A	3 PH, 0V-Uinput, 0-400Hz, 38.0/45.0A, 18.5/22 kW	
	3 PH, 380V-480V, 47-63Hz, 47/56A		

\*Remark: Uinput means Rated Input Voltage

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

Model No.	Rated Input	Rated output*	Size (mm)	
GD35-004G-4-A1, GD35-004G-4-B1, GD35-004G-4-C1, GD35-004G-4-D1, GD35-004G-4-H1	3 PH, 380V(-15%)-440V(+10%), 47-63Hz,13.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5A, 4.0 kW	B:263x146x181	
	3 PH, 380V-480V, 47-63Hz, 13.5A			
GD35-5R5G-4-A1, GD35-5R5G-4-B1, GD35-5R5G-4-C1, GD35-5R5G-4-D1, GD35-5R5G-4-H1	3 PH, 380V(-15%)-440V(+10%), 47-63Hz,19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW		
	3 PH, 380V-480V, 47-63Hz, 19.5A			
GD35-7R5G-4-A1, GD35-7R5G-4-B1, GD35-7R5G-4-C1, GD35-7R5G-4-D1, GD35-7R5G-4-H1	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW		C:331.5x170.0x216.2
	3 PH, 380V-480V, 47-63Hz, 25.0A			
GD35-011G-4-A1, GD35-011G-4-B1, GD35-011G-4-C1, GD35-011G-4-D1, GD35-011G-4-H1	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW		
	3 PH, 380V-480V, 47-63Hz, 32.0A			
GD35-015G-4-A1, GD35-015G-4-B1, GD35-015G-4-C1, GD35-015G-4-D1, GD35-015G-4-H1	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	D:342x230x216	
	3 PH, 380V-480V, 47-63Hz, 40.0A			

\*Remark: Uinput means Rated Input Voltage

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

Model No.	Rated Input	Rated Output	Size (mm)	
GD200A-0R7G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 3.4A	3 PH, 0V-Uinput, 0-400Hz, 2.5A, 0.75 kW	E:186x126x155	
	3 PH, 380V-480V, 47-63Hz, 3.4A			
GD200A-1R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.0A	3 PH, 0V-Uinput, 0-400Hz, 3.7A, 1.5 kW		
	3 PH, 380V-480V, 47-63Hz, 5.0A			
GD200A-2R2G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.8A	3 PH, 0V-Uinput, 0-400Hz, 5.0A, 2.2 kW		
	3 PH, 380V-480V, 47-63Hz, 5.8A			
GD200A-004G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 13.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5A, 4.0 kW		F:256x146x-171
	3 PH, 380V-480V, 47-63Hz, 13.5A			
GD200A-5R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW		
	3 PH, 380V-480V, 47-63Hz, 19.5A			
GD200A-004G/5R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 13.5/19.5A	3 PH, 0V-Uinput, 0-400Hz, 9.5/14.0A, 4.0/5.5 kW		
	3 PH, 380V-480V, 47-63Hz, 13.5/19.5A			
GD200A-5R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5A	3 PH, 0V-Uinput, 0-400Hz, 14.0A, 5.5 kW		
	3 PH, 380V-480V, 47-63Hz, 19.5A			
GD200A -7R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW		
	3 PH, 380V-480V, 47-63Hz, 25.0A			
GD200A-5R5G/7R5P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5/25.0A	3 PH, 0V-Uinput, 0-400Hz, 14.0/18.5A, 5.5/7.5 kW		
	3 PH, 380V-480V, 47-63Hz, 19.5/25.0A			
GD200A-7R5G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5A, 7.5 kW	G:320x170.0x199.6	
	3 PH, 380V-480V, 47-63Hz, 25.0A			
GD200A-011P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW		
	3 PH, 380V-480V, 47-63Hz, 32.0A			
GD200A-7R5G/011P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 25.0/32.0A	3 PH, 0V-Uinput, 0-400Hz, 18.5/25.0A, 7.5/11.0 kW		
	3 PH, 380V-480V, 47-63Hz, 25.0/32.0A			
GD200A-011G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0A, 11.0 kW		
	3 PH, 380V-480V, 47-63Hz, 32.0A			
GD200A-015P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A,		

Page 8 of 10

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# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

	3 PH, 380V-480V, 47-63Hz, 40.0A	15.0 kW	
GD200A-011G/015P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 32.0/40.0A	3 PH, 0V-Uinput, 0-400Hz, 25.0/32.0A, 11.0/15.0kW	H:342x230x-219.4
	3 PH, 380V-480V, 47-63Hz, 32.0/40.0A		
GD200A-015G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0A	3 PH, 0V-Uinput, 0-400Hz, 32.0A, 15.0 kW	
	3 PH, 380V-480V, 47-63Hz, 40.0A		
GD200A-018P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 47A		
GD200A-015G/018P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 40.0/47A	3 PH, 0V-Uinput, 0-400Hz, 32.0/38.0A, 15.0/18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 40.0/47A		
GD200A-018G-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47A	3 PH, 0V-Uinput, 0-400Hz, 38.0A, 18.5 kW	
	3 PH, 380V-480V, 47-63Hz, 47A		
GD200A-022P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 56A	3 PH, 0V-Uinput, 0-400Hz, 45.0A, 22 kW	
	3 PH, 380V-480V, 47-63Hz, 56A		
GD200A-018G/022P-4	3 PH, 380V(-15%)-440V(+10%), 47-63Hz, 47/56A	3 PH, 0V-Uinput, 0-400Hz, 38.0/45.0A, 18.5/22 kW	
	3 PH, 380V-480V, 47-63Hz, 47/56A		
*Remark: Uinput means Rated Input Voltage			

# Attestation of Conformity

No. N8AUK 072237 0126 Rev. 00

Model No.	Rated Input	Rated Output *	Size (mm)
GD350A-1R5G/2R2P-4	3PH, 380-480V, 47-63Hz, 5/5.8A	3PH, 0-Uinput, 0-400Hz, 3.7/5A, 1.5/2.2 kW	I:186 x126 x185
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 5/5.8A		
GD350A-2R2G/003P-4	3PH, 380-480V, 47-63Hz, 5.8/11A	3PH, 0-Uinput, 0-400Hz, 5/7A, 2.2/3 kW	
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 5.8/11A		
GD350A-004G/5R5P-4	3PH, 380-480V, 47-63Hz, 13.5/19.5A	3PH, 0-Uinput, 0-400Hz, 9.5/12.5A, 4/5.5 kW	J:186 x126 x201
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 13.5/19.5A		
GD350A-5R5G/7R5P-4	3PH, 380-480V, 47-63Hz, 19.5/23A	3PH, 0-Uinput, 0-400Hz, 14/17A, 5.5/7.5 kW	
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 19.5/23A		
GD350A-7R5G/011P-4	3PH, 380-480V, 47-63Hz, 25/30A	3PH, 0-Uinput, 0-400Hz, 18.5/23A, 7.5/11 kW	K:256 x146x192
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 25/30A		
GD350A-011G/015P-4	3PH, 380-480V, 47-63Hz, 32/40A	3PH, 0-Uinput, 0-400Hz, 25/32A, 11/15 kW	L:320 x170 x220
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 32/40A		
GD350A-015G/018P-4	3PH, 380-480V, 47-63Hz, 40/45A	3PH, 0-Uinput, 0-400Hz, 32/38A, 15/18 kW	
	3PH, 380V(-15%)-440V(+10%), 47-63Hz, 40/45A		
* Remark: Uinput - Rated Input Voltage			