

Declaration of Conformity

We declare under our sole responsibility that the product

Electronic frequency converter

As listed below following the provisions of

Low Voltage Directive 2006/95/EC and the Directive 2004/108/EC

CHV 1 80 - ☐ ☐ ☐ ☐ ☐ ☐
1 2 3 4 5 6

1 – Product type

CHV – Close loop vector control inverter

2 –Generation

1–The first generation

3 –Special inverter

8 –Elevator

4 –Output power

004 – 4.0kW

5R5 – 5.5kW

7R5 – 7.5kW

...

5–Torque type

G –Constant torque load

6–Input voltage level

4 – 3PH 400V

Model No.	Rated Input	Rated Output
CHV180-004G-4	3 PH,400VAC,50/60Hz,10A	3 PH, 0-400V, 0-400Hz, 9.0A, 4.0 kW
CHV180-5R5G-4	3 PH,400VAC,50/60Hz,15A	3 PH, 0-400V, 0-400Hz, 13A, 5.5 kW
CHV180-7R5G-4	3 PH,400VAC,50/60Hz,20A	3 PH, 0-400V, 0-400Hz, 17A, 7.5 kW
CHV180-011G-4	3 PH,400VAC,50/60Hz,26A	3 PH, 0-400V, 0-400Hz, 25A, 11 kW
CHV180-015G-4	3 PH,400VAC,50/60Hz,35A	3 PH, 0-400V, 0-400Hz, 32A, 15 kW
CHV180-018G-4	3 PH,400VAC,50/60Hz,38A	3 PH, 0-400V, 0-400Hz, 37A, 18 kW
CHV180-022G-4	3 PH,400VAC,50/60Hz,46A	3 PH, 0-400V, 0-400Hz, 45A, 22 kW
CHV180-030G-4	3 PH,400VAC,50/60Hz,62A	3 PH, 0-400V, 0-400Hz, 60A, 30 kW

Appropriate harmonized standard: EN 61800-5-1 :2007 EN 61800-3:2004

Date: 2017.12.5

Sign: 张科立

(RD general manager)