



Rated power 11 kw
 Rated voltage 380 V
 Rated rotating speed 15000 r/min
 Rated frequency 750 Hz
 Rated current 22.0 A
 ER nut ER 32
 Bearing model 2x7009C 2x7005C
 Bearing lubrication Grease lubrication
 Weight 31 KG
 Rotating mode anticlockwise from the shaft extension end

Wiring description

Pin	4-pin socket
1	U frequency converter phase
2	V frequency converter phase
3	W frequency converter phase
4	Wiring ground ⊕

Special warning:

1. The electric main shaft shall be installed at the clamped position; otherwise the bearing will be easily damaged!
2. The compressed air shall be dry and clean, and the filtering accuracy shall be 0.1 micron! Atmospheric pressure is 0.1- 0.2MPa, and the air seal shall be normally open. It is recommended to use the two-level filtration, with the filtration accuracy of 0.5 micron/0.1 micron respectively, and the air filter shall have automatic discharge device.

						Six-pole constant torque 380V			
									Outline diagram
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