

GDC65-15Z/0.8 0.8KW 220V 3.0A 250Hz 15000rpm

## Special hints:

- 1. The electric shaft shall be installed with 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.
- 3. The power lines are connected with U bend to prevent the condensate water from flowing into the wiring socket.

PTC single-core thermistor parameter						
DC power supply	Maximum DC25V/100mA					
-20~25℃	≤100 Q					
≤90°C	≤250Ω					
105℃	≤550Ω					
110℃	Rated operating temperature					
115℃	≥1330Ω					
≥125℃	≽4KΩ					
≤160°C	Maximum storage temperature					

1	U frequency converter phase				
2	V frequency converter phase				
3	W frequency converter phase				
4	Wiring ground				
5	110°C thermistor				
6	110°C thermistor				
7					

2φ6 water circuit

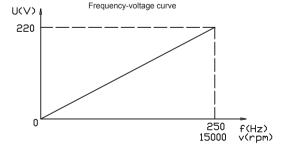
Wiring description of 7-pin socket

Pin

I big

terminal box

7-pin socket



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Designed	d		Standardized by			Phase mark		Weight	Scale	diagram	
Reviewed	d										CDC4E 1E7/00
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