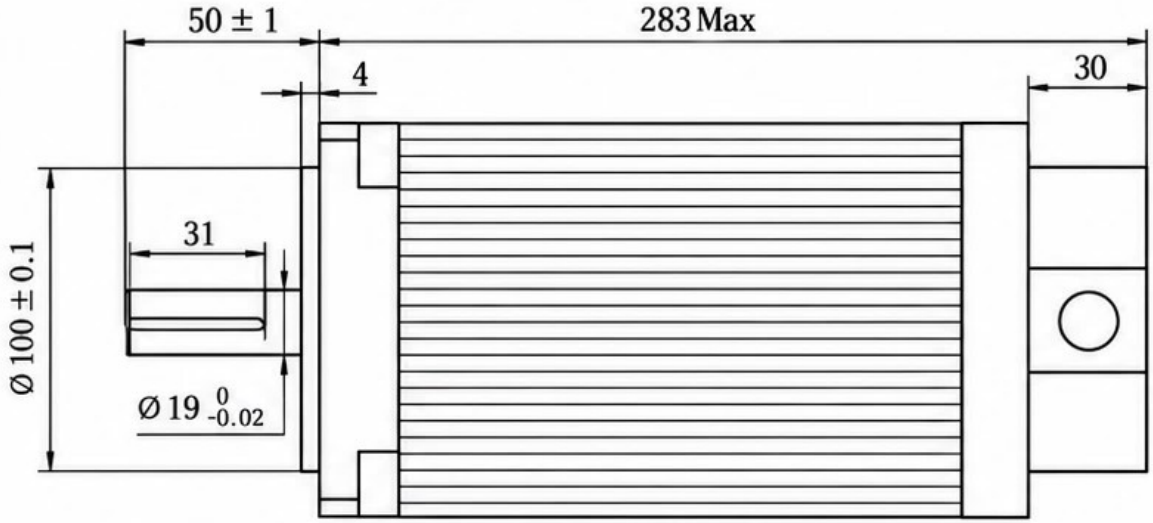
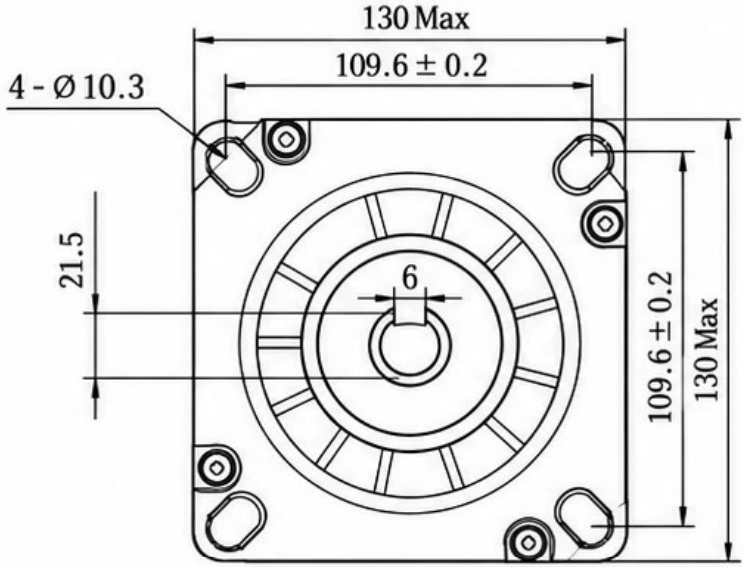
OUKEDA MOTOR

The output shaft size can be customized

Dimensional Drawing (Unit: mm)

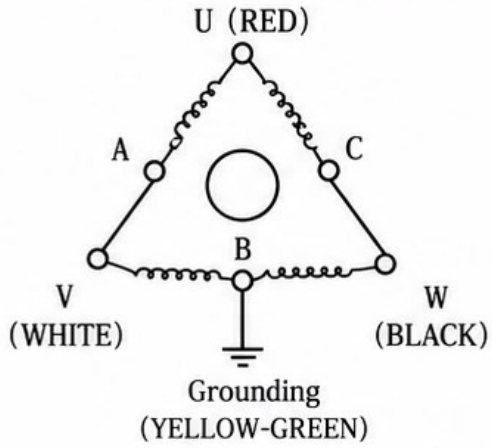


Wiring Diagram (Unit: mm)

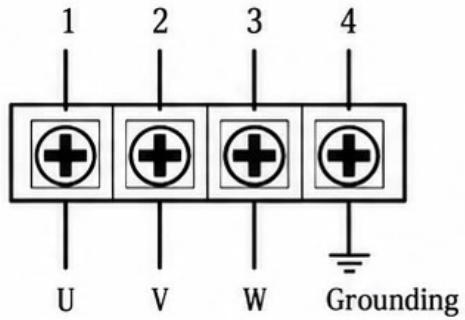


No.	Parameter	Value
1	Step angle	1.2° ±5%
2	Number of phase	3
3	Phase voltage	6.732 VDC
4	Phase current	6.8 Amp
5	Phase resistance	0.99 Ω ± 10% (at 20°C)
6	Phase inductance	18.3 mH ± 20%
7	Static moment	50 N·m
8	Insulation class	Class B
9	Insulation resistance	100 MΩ min. (500 VDC)
10	Ambient temperature	-20° ~ +50°
11	Ambient humidity	15% to 95%
12	Motor weight	Approx 17 kg
13	Use voltage	VAC: 220V
14	Recommended drive	OK3D2282

Phase Connection Diagram



Terminal Connection Diagram



Technology		Unit	mm
Design			
Check			
Approved	HE ZHEN	Scale	1:0.4

OUKEDA®	DRAWING	OK1303LK283-683A-19J

OYSTEPPER