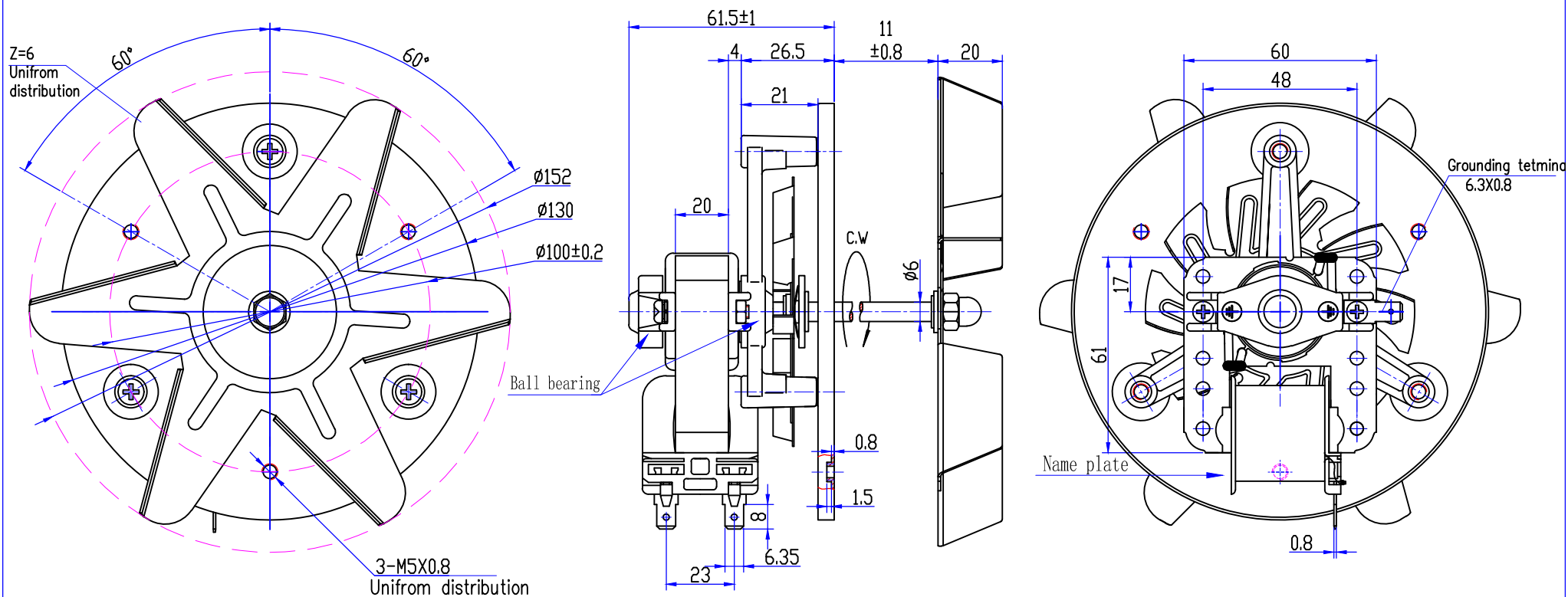




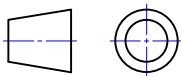
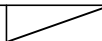
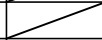
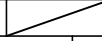
Technical Requirement

1. Rated power supply: 220~240VAC/50Hz~60Hz
2. Insulation class :H
3. Direction of rotation :C.W(Looking at shaft end)
4. On load performance: (20±5°C)
Current: <0.25A
Input power: <30W
Speed: 1800±150rpm
6. Voltage resistance: 1800V/1mA/1S
7. Starting voltage: Max 196V
8. Load Temp. Rise ≤95K(IEC335-1)
9. Insulation resistance: Cold ≥50MΩ, Hot ≥2MΩ
10. Bearing: Ball bearing
11. RoHS: Comply with RoHS directive

Name plate:



The NO. of product:

UNSPECIFIED TOLERANCE					
0°		0	±0.5		
0.0°		0.0	±0.4		
0.00°		0.00			
DESIGNED BY				UNIT:mm	SCALE 1:1
PROOFREAD BY				REVISION:A	
AUDITING BY					
APPROVED BY					
				SHEET: 1 of 1	