

	1	2	3	4	5	6	7	8
A								

- | | | |
|---|---|---|
| B | indentations, deformations, oil stains, and other defects on the surface of each component | |
| | 2. The radial runout of the impeller is less than 1.2mm; Axial runout less than 1.0mm | |
| | 3. The residual imbalance is less than 150mg | |
| | 4. Unmarked tolerance shall be executed according to GB/T1804-2000V | |
| | 5. Each electric welding is uniform and firm, and the inner and outer welding points are coated with silver gray paint. | B |



SPECIFICATION		
F	VOLTAGE (V)	220
	Frequency (Hz)	50
	Speed (r/min)	850
	Current (A)	2.8
	Power input (W)	375
	Insulation Class	CL.F
	Protection Type	IP44

F	Frequency (Hz)	50					Design	GU0	20250705	DD9-9 375W-6P			F
	Speed (r/min)	850					Audit						
	Current (A)	2.8					Technical						
	Power input (W)	375					Standard			第 1 页 共 1 页			
	Insulation Class	CLF											
	Protection Type	IP44											
	Mark	Qty	Sign	Name	Date	Approve							