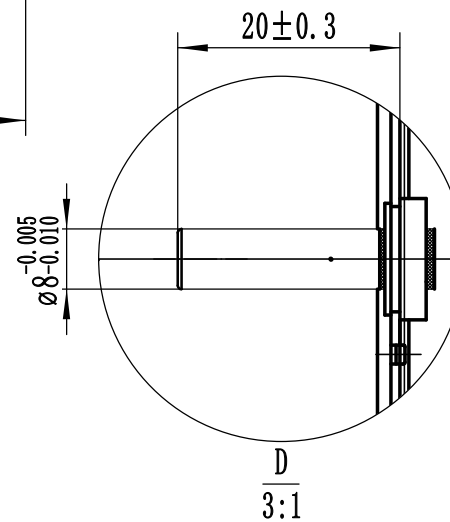
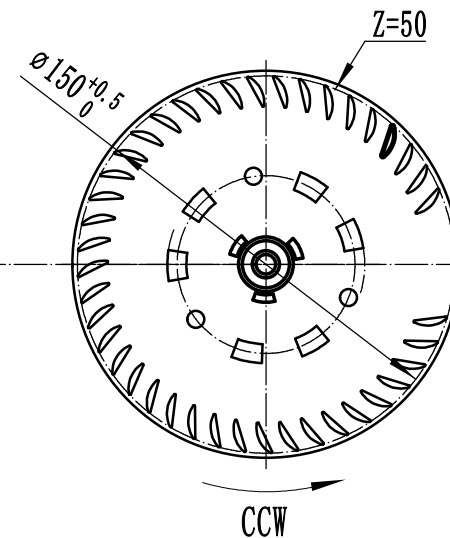
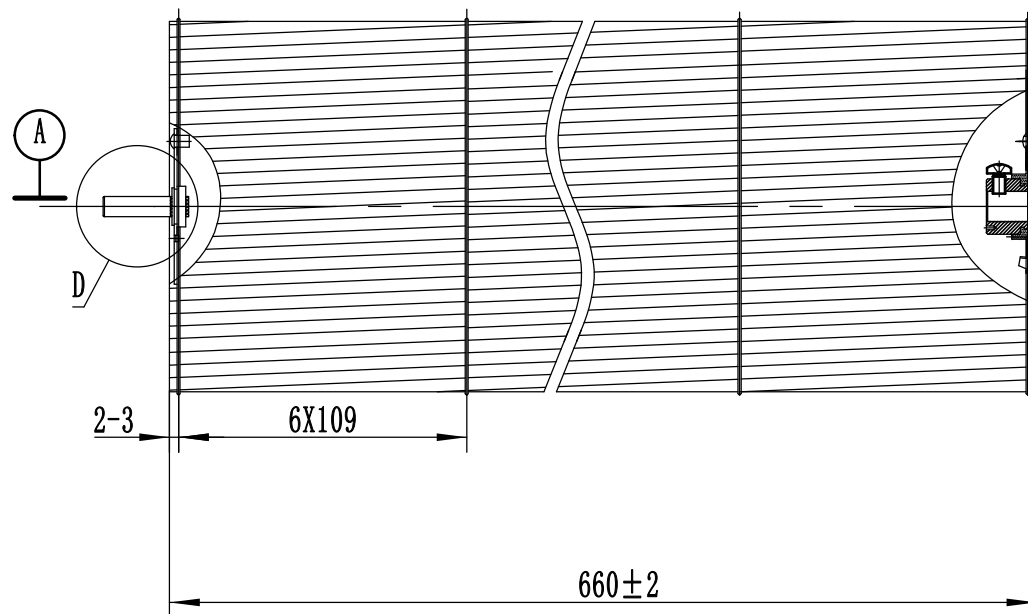




Technical requirements:

1. The appearance surface is clean, and there are no defects such as deformation, scratches and obvious burrs.
2. Riveting fastening in place, no loosening, slipping teeth and other undesirable phenomena.
3. The chord length difference of the adjacent outlet ends of the blade is not more than 0.5mm.
4. Dynamic balance, when $L \leq 500\text{mm}$, the residual unbalance is less than 200mg; When the $L > 500\text{mm}$, the residual unbalance is less than 300mg.
5. The radial runout of the steel shaft end $\leq 0.10\text{mm}$, the radial runout of each middle plate is less than 0.5mm, and the axial runout of the middle plate at both ends is less than 0.5mm.
6. The unmarked dimensional tolerance shall be implemented according to GB/T 1804-V.
7. Balance test at 1500 rpm

					Stage Mark			Material	Ratio	1:1	Weight	
					S							
										A1		Ningbo Longwell Electric Technology Co., Limited
					Design	HE	20260527	LWMI-φ150*660-01				
					Audit							
					Technical							
					Standard							
Mark	Qty	Sign	Name	Date	Approve			第 1 页	共 1 页			