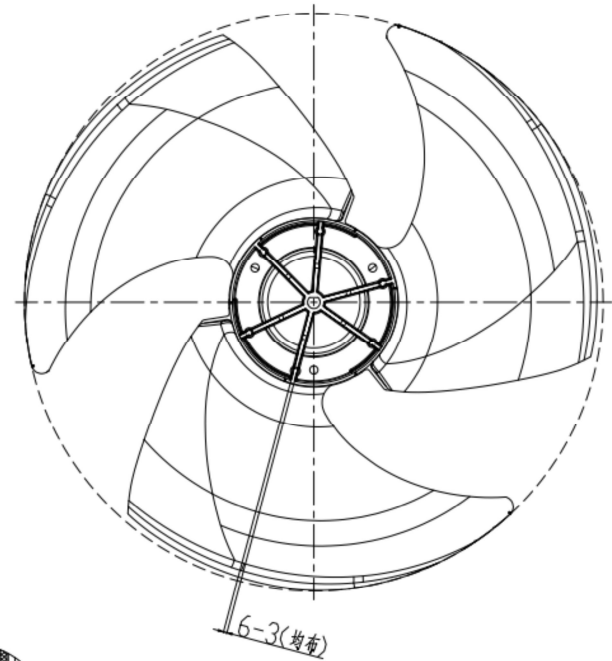
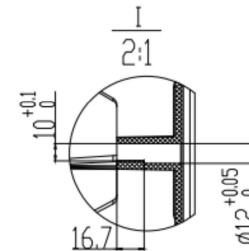
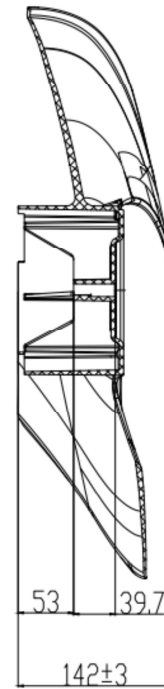
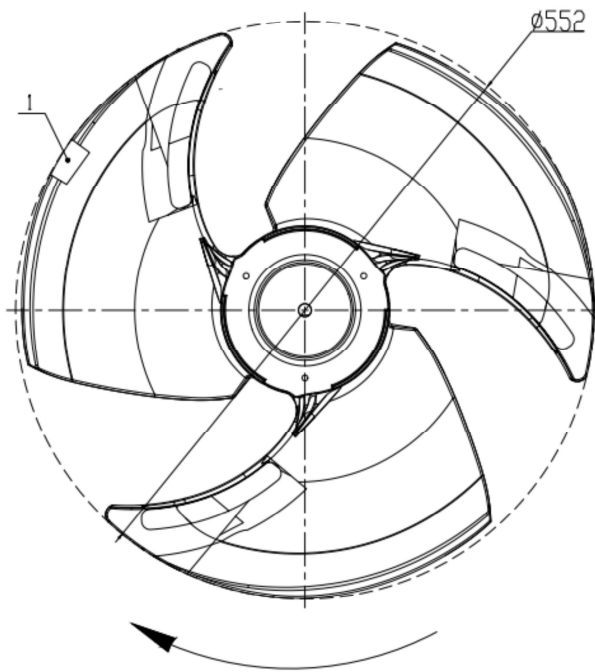




Technical Parameters

- 1: The product surface shall be free of obvious sink marks, short shots, chipped edges and cracks; no cracks are allowed.
- 2: Radial runout shall not exceed 0.8 mm, and end-face axial runout shall not exceed 0.8 mm.
- 3: When the fan blade is kept horizontal at a height of 0.6 m above the ground and freely dropped onto a cement floor, no cracking or damage shall occur.
- 4: Dynamic balancing shall be performed at a rotational speed of 1100 ± 50 r/min; after weight balancing, the residual unbalance shall not exceed 0.25 g.
- 5: Tolerances for all unspecified dimensions of the wind wheel shall comply with Grade J specified in GB/T 1804-92.

					Stage Mark			Material	Ratio	1:1	Weight
					S			Ningbo Longwell Electric Technology Co., Limited			
					A1			LWA- Ø 522*142-3			
					Design	HE	20260527				
					Audit						
					Technical						
					Standard						
Mark	Qty	Sign	Name	Date	Approve			第 1 页	共 1 页		