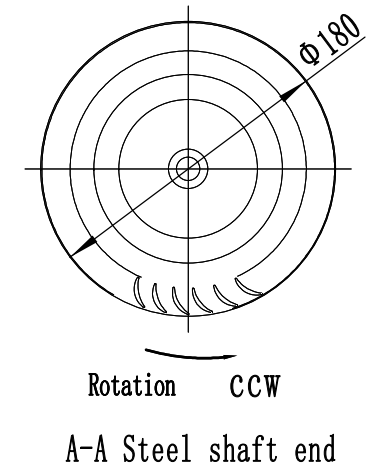
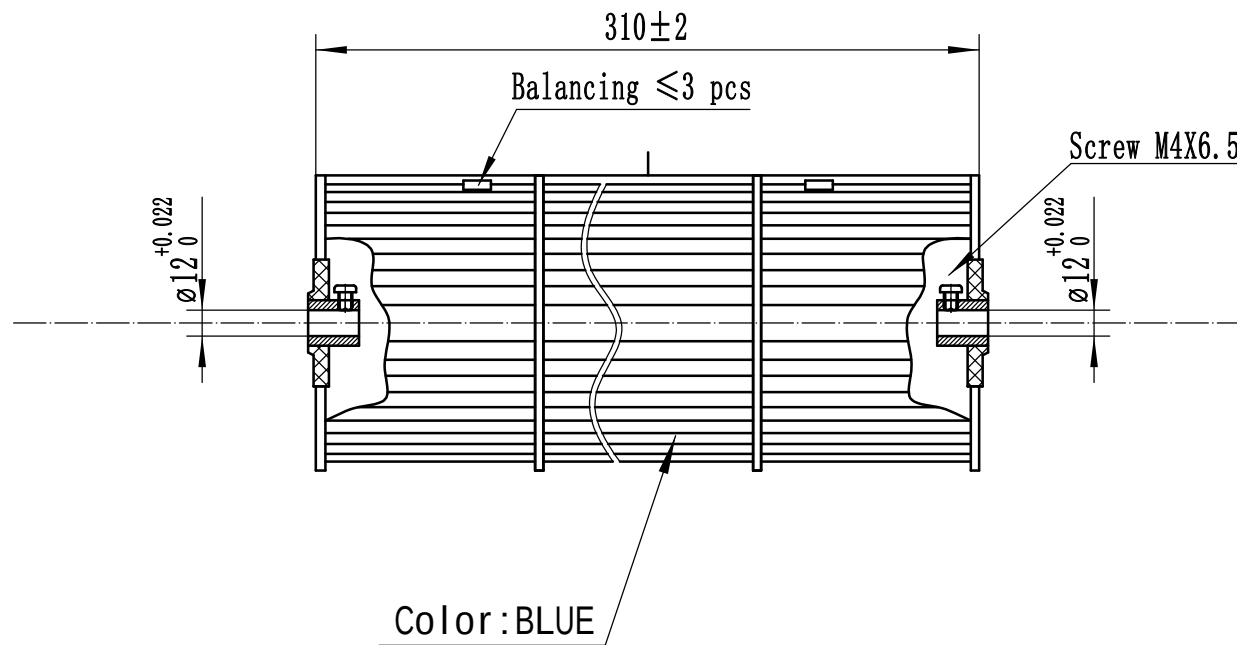




Technical Request

1. The connection of blades shall be welded by noise wave, and there shall be no false welding and leakage welding defects;The welding should be strong.
2. The outer surface of wind leaves should be smooth, without burrs, cracks and other defects
3. The radial runout of the blade is less than 0.7mm, the axial runout is less than 0.6mm, and the shaft run out less than 0.2mm;
4. When the impeller bear the speed of 1600rpm, there is no abnormal sound;
5. The remaining unbalance measures $\leq 0.3g$ under the condition of 1200 rpm
- 6.1000 to 1500 CFM - (for reference only)

					Stage Mark				Material	AS+GF30%	Ratio	1:1	Weight				
					S						Ningbo Longwell Electric Technology Co., Limited						
					A1												
					Design	HE	20260615	LWPI-φ180*310-01									
					Audit												
					Technical												
					Standard												
Mark	Qty	Sign	Name	Date	Approve			第 1 页		共 1 页							