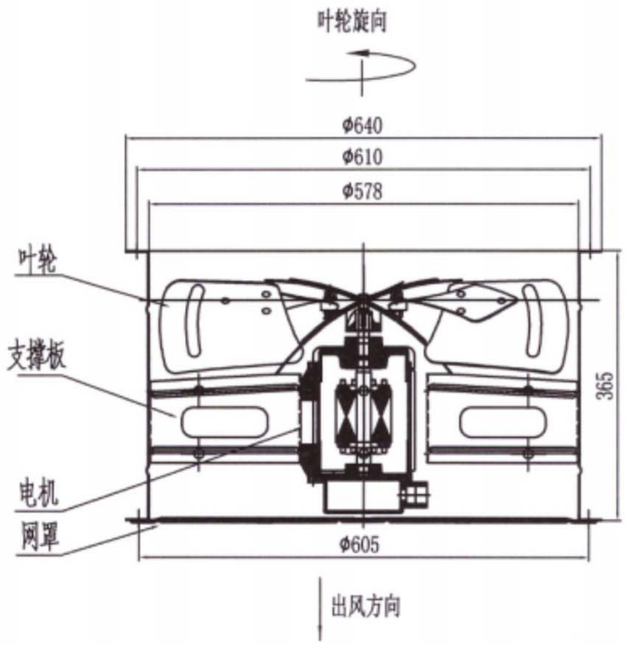
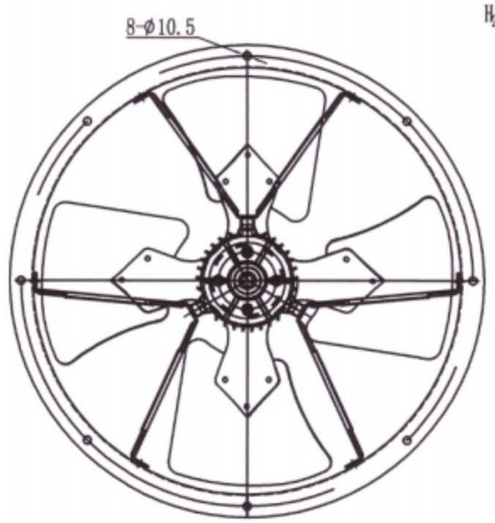
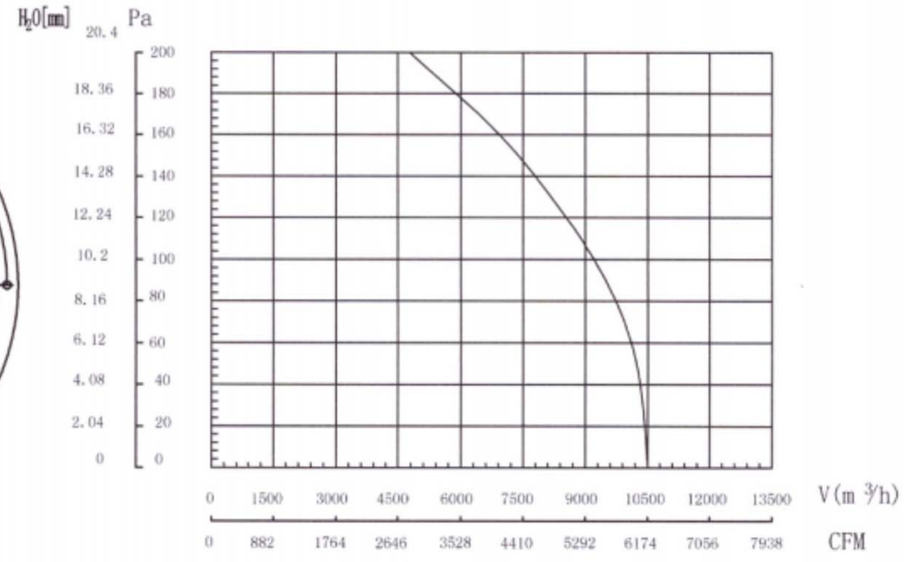






SPECIFICATION	
VOLTAGE (V)	380
Motor speed (r/min)	1420
Current (A)	2.0
POWER (W)	1100
Frequency (HZ)	50
Air flow (m3/h)	10500

Technical Request

1. The flanging of the cylinder body should be flat, and there should be no marksof roller pressure or haumer marks on the surface.
2. Ensure the width and concentricity of the flange flanging, and perform smallcurling treatment on the flange edge.
3. The welding of the cylinder body and the support plate shall couply with theprovisions of JBT330-1023
4, Safety performance in accordance with GB/T13933-2008 regulations.
5. Unnoted tolerance is GB/T1804-v.
6. Protection grade IP54.
7. The motor bearings are lubricated with high-temperature grease, and the operatingtemperature range is -40 to 60 degrees

Mark	Qty	Sign	Name	Date	Stage Mark			Material		Ratio	1:2.5	Weight	
					S			Ningbo Longwell Electric Technology Co., Limited					
					AO								
					Design	GUO	20251120	LWAA4D-550-01					
					Audit								
					Technical								
					Standard								
					Approve			第 1 页	共 1 页				