



WEIGUANG



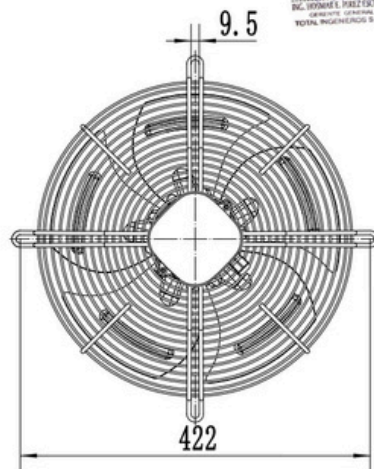
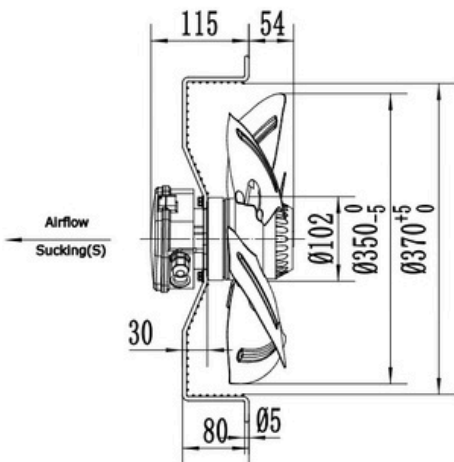
TOTAL INGENIEROS S.A.C
VENTAS, PROYECTOS, SERVICIOS EN INGENIERIA Y SISTEMAS DE REFRIGERACION

NO. 4D350S-2022-A0

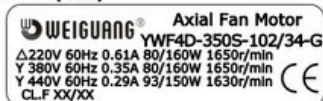
DR. WIMMET, PIETROSCIA
GENERAL ENGINEERING
TOTAL ENGINEERING S.A.C.

WEIGUANG®

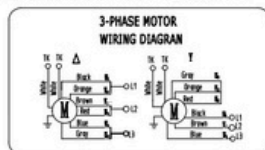
SPECIFICATION 规格说明
HANGZHOU WEIGUANG ELECTRONIC CO.,LTD.



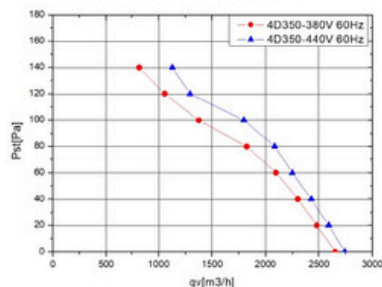
LABEL (铭牌):



WIRING DIAGRAM (接线图):



FLOW RATE CURVE (风量曲线):



UNIT 类型	Axial fan motor 外转子轴流风机		
MOTOR 电机型式	Three phases motor		
MOTOR TYPE 电机型号	YWF4D-350S-102/34-G		
VOLTAGE 额定电压 (V)	Δ220	Y380	Y440
FREQUENCY 频率 (Hz)	60	60	60
INPUT POWER 输入功率 (W)	160	160	150
CURRENT 电流 (A)	0.61	0.35	0.29
SPEED 转速 (r/min)	1650	1650	1630
AIR FLOW 风量20Pa (m³/h)	2479	2479	2590
NOISE 噪音 (dBA)	65	65	65
ROTATION 旋转方向	CW ,looking into the end-shield 顺时针, 从端盖端方向看		
INSULATION CLASS 绝缘等级	F		
MOTOR PROTECTION 电机保护	Thermocontact 150±5℃ 热保护器		
TEMPERATURE RISE 温升	75K max 运行温升不超过75K		
PROTECTION CLASS 防护等级	IP54		
OPERATING TYPE 工作定额	S1 连续工作制		
AMBIENT TEMPERATURE 适用环境温度	-30℃ +60℃		
BEARINGS 轴承型式	Ball bearings 滚珠轴承		
MOUNTING TYPE 安装方式	Horizontal or Vertical 垂直或水平安装		
ELECTRICAL CONNECTION 电源线	Lead wire 1330UL 7G 0.50mm²+2G 0.30mm², Length 100mm in terminal box connected 接线盒 (7芯0.5mm²+2芯0.3mm²线长100mm)		
APPROVALS 认证标记	CE		
NET WEIGHT/GROSS WEIGHT净重/毛重	5.0/6.0kg		
PACKING 包装	38.5*38.5*19cm		

REV.	DESCRIPTION	APPROVED	DATE	DRN. BY	SIGN	DATE	TITLE
							YWF4D-350S-102/34-G
				CHD. BY			PROJECTION
				ENG. BY			A4
				APP. BY			SCALE
							SHEET: of