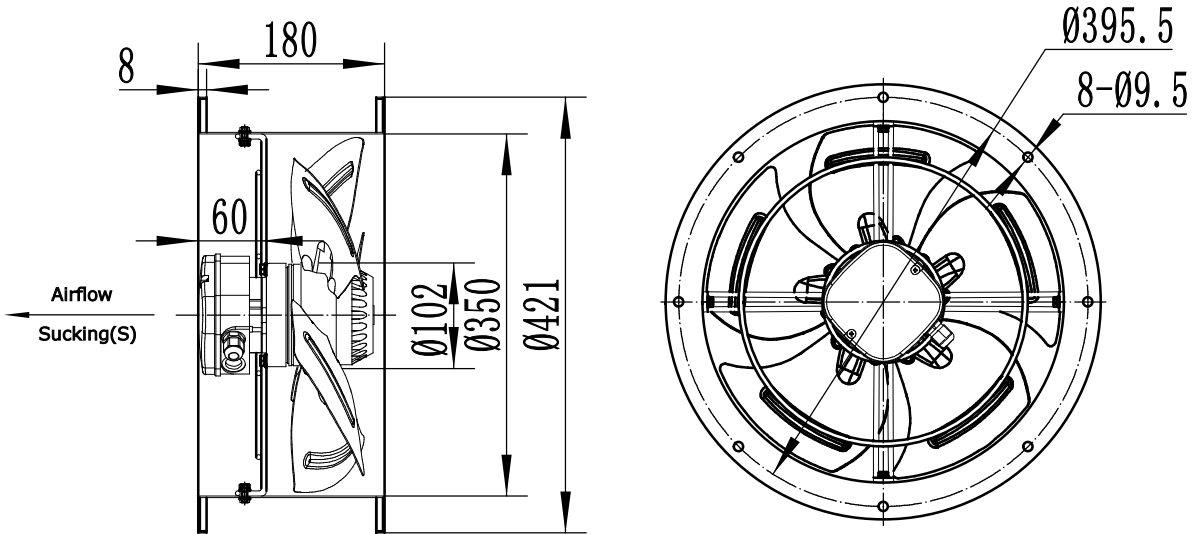
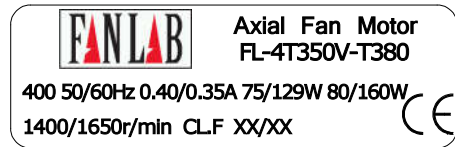




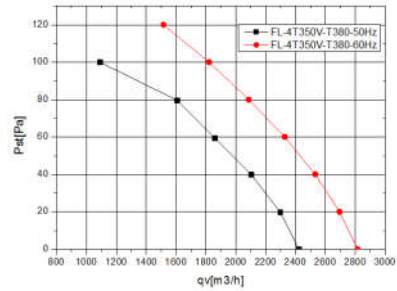
SPECIFICATION



LABEL :



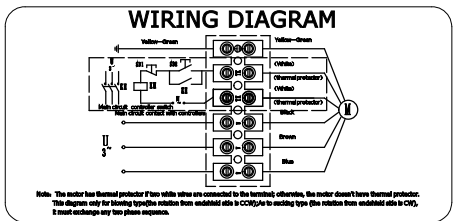
FLOW RATE CURVE:



ErP2015 LABEL:

ErP2015 (N40)
N=43.02 η_{statA} = 31.1%
FL-4T350V-T380

WIRING DIAGRAM:



UNIT	Axial fan motor
MOTOR	Three phases motor
MOTOR TYPE	FL-4T350V-T380
VOLTAGE (V)	400
FREQUENCY (Hz)	50/60
INPUT POWER (W)	129/160
CURRENT (A)	0.40/0.35
SPEED (r/min)	1400/1650
AIR FLOW 20Pa (m³/h)	2296/2695
NOISE (dBA)	64/66
ROTATION	CW ,looking into the end-shield
INSULATION CLASS	F
MOTOR PROTECTION	Thermocontact 150±5℃
TEMPERATURE RISE	75K max
TYPE OF PROTECTION	IP54
OPERATING TYPE	S1
AMBIENT TEMPERATURE	-30℃ +60℃
BEARINGS	Ball bearings
MOUNTING TYPE	Horizontal or Vertical
ELECTRICAL CONNECTION	Lead wire RV-90 4G 0.50mm² +2G 0.30mm², Length 100mm in terminal box connected
APPROVALS	CE
NET WEIGHT/GROSS WEIGHT	7.0/8.0kg
PACKING	48.5*48.5*22cm

							SIGN	DATE	TITLE FL-4T350V-T380		
						DRN. BY					PROJECTION 
						CHD. BY					
						ENG. BY			A4		
REV.	DESCRIPTION	APPROVED	DATE			APP. BY			SCALE	SHEET: of	