Dia.110mm , 33~13mm Aq

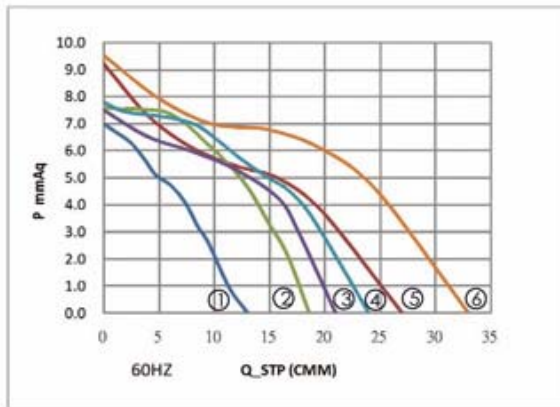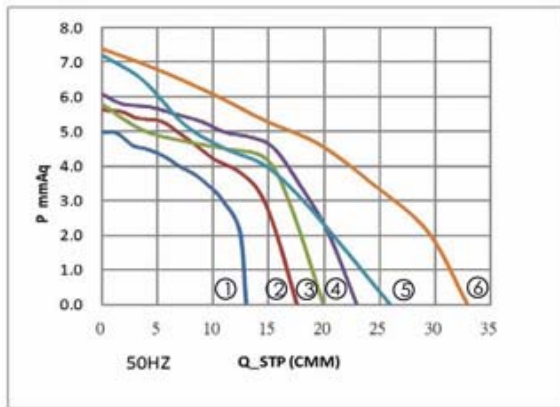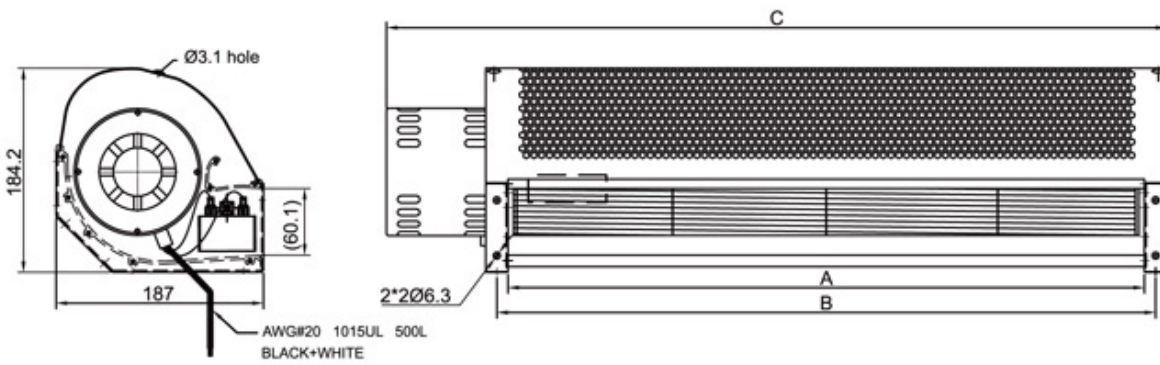| TACF110B	General specifications

-Motor: External rotor, AC capacity 4 pole
-Frame: Steel Plate housing & frame with black color cosmetics
-Impeller: Aluminum alloy fan blade with natural treatment cosmetics, dia.50mm
-Rotation: CCW or CW viewed from side of motor shaft outlet for choice of R or L type
-Bearing System: Permanently lubricated ball bearings for motor and impeller bracket
-Operating Temp: Acceptable -25C~+65C. Storage -30C~+90C (65%RH)
-L10 Life: 40,000 hrs at 45C, 25,000 hrs at 65C. MTBF over 100,000 hrs at 45C
-Dielectric Strength: Over 1 min. at 1,500VAC, 0.5mA, 50/60Hz
-Insulation Resistance: Over 100 Mega Ohm at DC 500V, between leads and frame
-Connection: Wire leads connecting AWG22, 300~350mm, stripped ends 3~5mm
-Net -Weight: See below

RoHS

Model No.	Rated Voltage	Air Flow Curve	Freq.	Input Power	Rated Current	Referenced Speed	Max Airflow	Max.Static Pressure	Noise
	VAC	Curve	Hz	W	A	RPM	mmAq	m3/min	dB
TACF110B-XL-220	220	1	50/60	60/70	.027/0.30	1100/1200	5.0/7.0	12/13	52/54
TACF110B-L-220	220	2	50/60	70/105	0.40/0.50	1200/1300	5.6/7.5	17/18	56/58
TACF110B-M-220	220	3	50/60	90/110	0.40/0.50	1200/1300	5.4/7.5	20/21	56/58
TACF110B-H-220	220	4	50/60	105/130	0.45/0.57	1250/1300	6.1/7.8	23/24	57/58
TACF110B-H-220	220	5	50/60	102/126	0.50/0.60	1200/1300	26/27	7.2/9.2	56/58
TACF110B-HH-220	220	6	50/60	136/175	0.60/0.80	1200/1200	33/33	7.4/9.5	58/58

Fan Performance Curves and Dimensions

Dimensions (AxBxC) & Weight

1- TACF110B-XL-220
385x405x498mm
Weight: 5.0 Kg

2- TACF110B-L-220
495x515x608mm
Weight: 5.5 Kg.

3- TACF110B-M-220
535x555x648mm
Weight: 6.0 Kg.

4- TACF110B-H-220
625x645x755
Weight: 6.4 Kg.

5- TACF110B-HH-220
685x705x798
Weight: 6.7 Kg.

6- TACF110B-HHH-220
897x917x1010