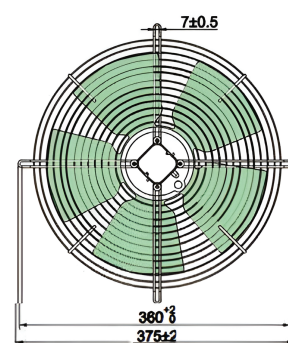
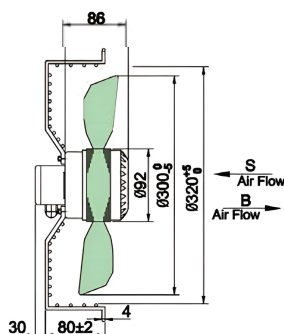
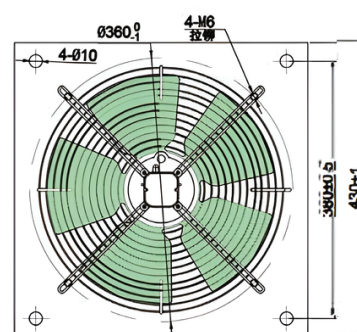
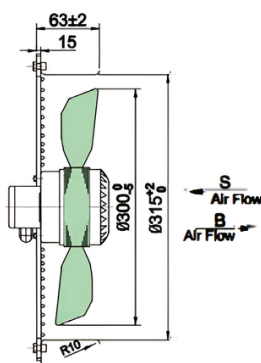
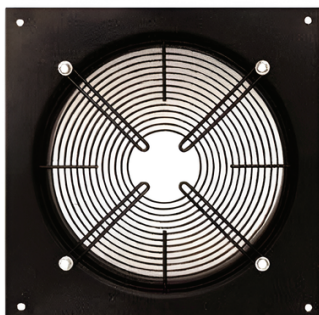


MODEL: YWF300

GRID FAN

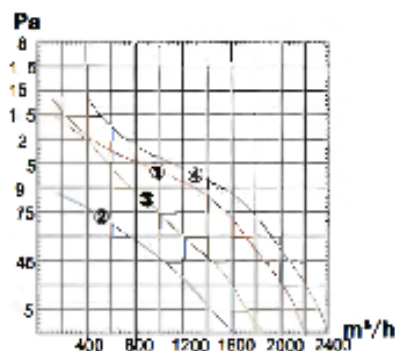


SQUARE FRAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C

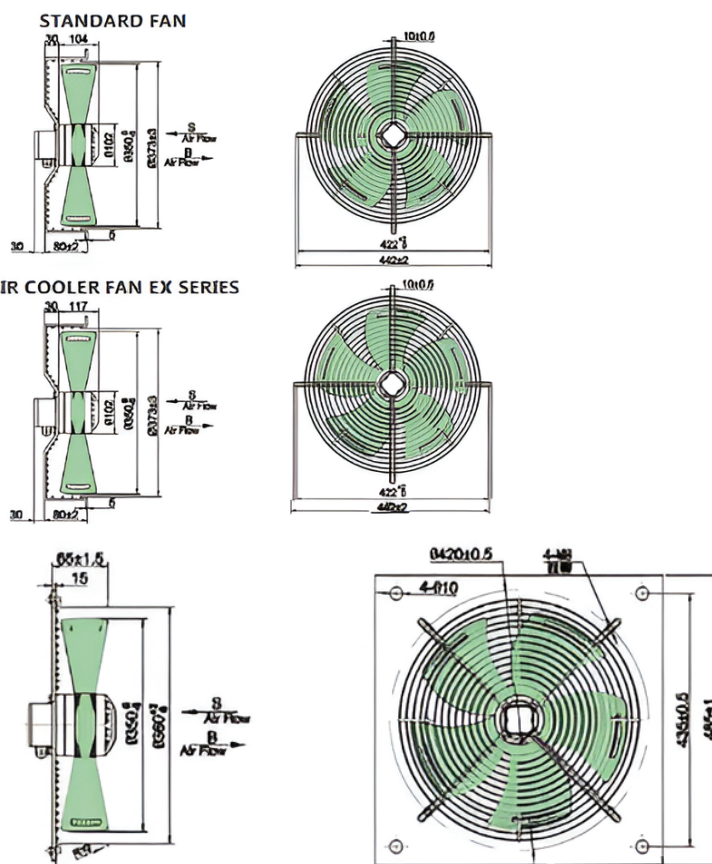


TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR μF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF2E-300-7	220	50	0,65	140	2500	4	3,4	60	2400	④
YWF2D-300-7	380	50	0,28	150	2500	/	3,4	60	2400	④
YWF4E-300	220	50	0,38	80	1350	3	3,3	53	1845	②
	220	60	0,45	95	1550	3	3,3	55	1460	②
YWF4D-300	380	50	0,24	75	1380	/	3,3	53	1835	②
	380	60	0,22	90	1550	/	3,3	55	1600	③

GRID FAN

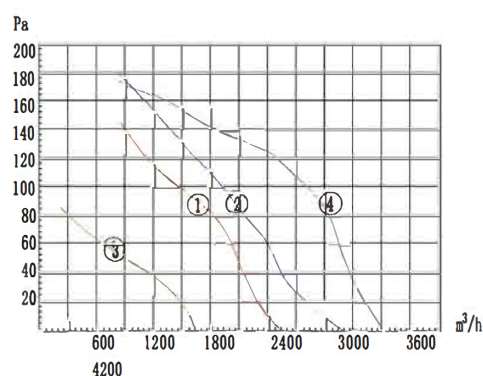


SQUARE FRAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C



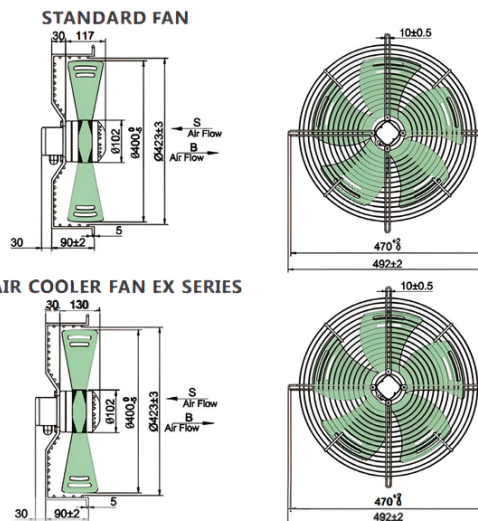
TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR µF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-350	220	50	0,65	135	1380	4	4,8	62	2450	①
	220	60	0,78	170	1600	4	4,8	62	2830	②
YWF4D-350	380	50	0,38	135	1380	/	4,8	62	2480	●
	380	60	0,35	160	1600	/	4,8	62	2910	②
YWF6E-350	220	50	0,35	70	930	3	4,8	56	1630	③
YWF6D-350	380	50	0,28	75	950	/	4,8	56	1610	
YWF4E-350EX	220	50	0,80	180	1380	6	5,5	60	3280	●
YWF4D-350EX	380	50	0,45	180	1380	/	5,5	60	3290	

MOTOR VENTILADOR

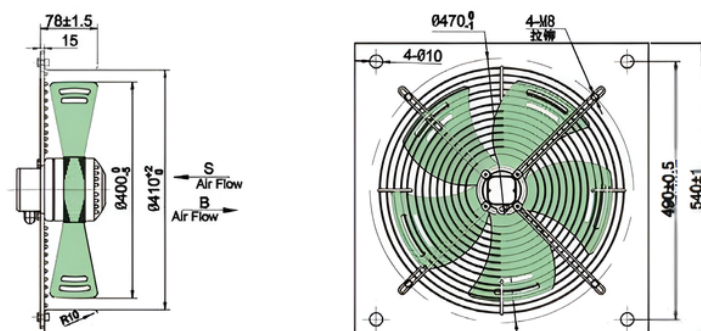


MODEL: YWF400

GRID FAN

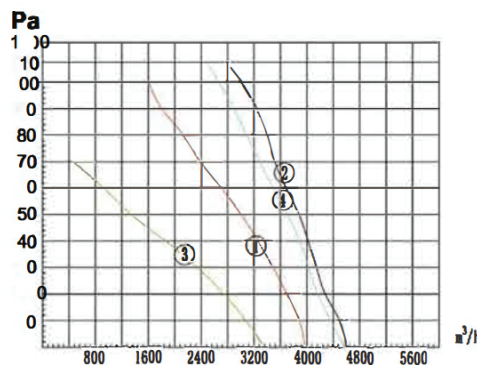


SQUARE FRAME FAN B0



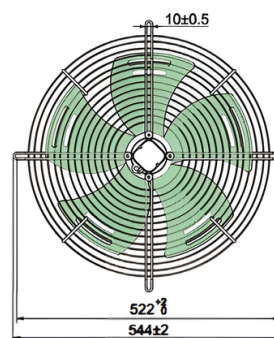
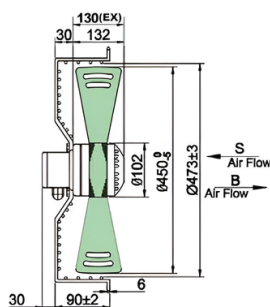
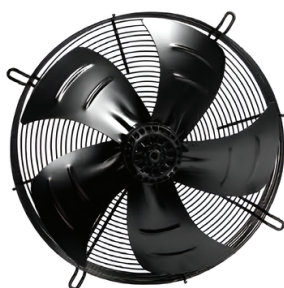
AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C

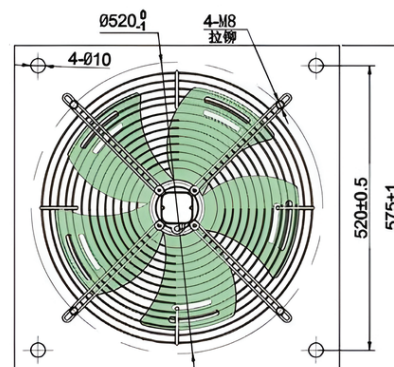
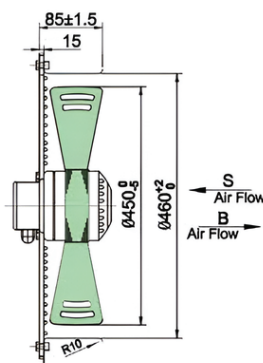
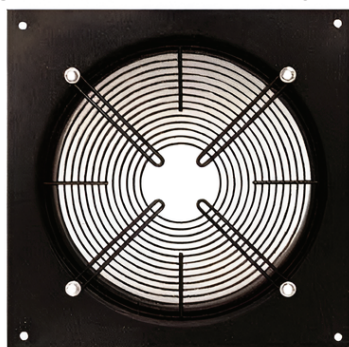


TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR μ F	NET WEIGHT kg	NOISE dBA	AIR VOLUME m^3/h	CURVE
YWF4E-400	220	50	0,82	180	1380	6	5,7	66	3980	①
	220	60	1,20	250	1550	6	5,7	66	4670	②
YWF4D-400	380	50	0,47	180	1380	/	5,7	66	3960	①
	380	60	0,45	230	1600	/	5,7	66	4590	②
YWF6E-400	220	50	0,48	100	920	4	5,7	58	3275	③
YWF6D-400	380	50	0,38	105	920	/	5,7	58	3250	
YWF4E-400EX	220	50	1,10	230	1350	8	6,9	66	4530	●
YWF4D-400EX	380	50	0,58	230	1380	/	6,9	66	4600	

GRID FAN

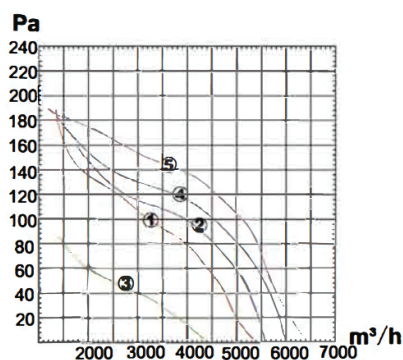


SQUARE FRAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44、IP54
 Ambient temperature: -30 °C ~ 60 °C



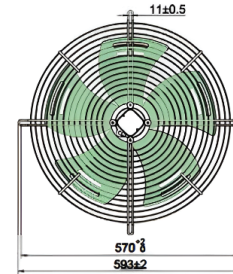
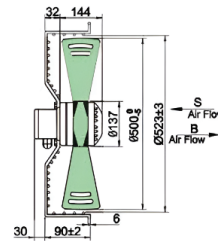
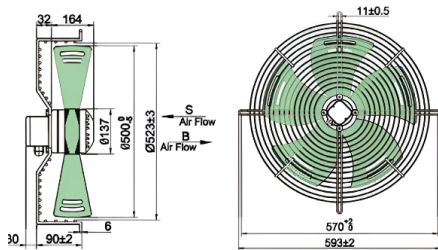
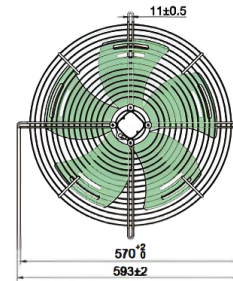
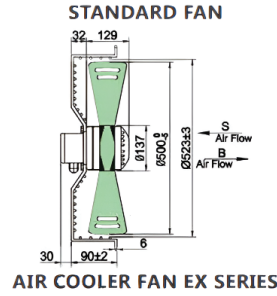
TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR μF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-450	220	50	1,20	250	1350	8	7,5	68	5380	①
	220	60	1,52	330	1500	8	7,5	68	5600	②
YWF4D-450	380	50	0,60	250	1360	/	7,5	68	5390	①
	380	60	0,60	330	1500	/	7,5	68	5620	②
YWF6E-450	220	50	0,70	140	920	6	7,5	60	4400	③
YWF6D-450	380	50	0,40	140	900	/	7,5	60	4410	③
YWF4E-450EX	220	50	2,00	400	1380	14	8,6	69	5930	
	220	60	2,50	550	1600	14	8,6	70	6390	
YWF4D-450EX	380	50	0,70	330	1350	/	8,6	69	5950	
	380	60	0,85	480	1500	/	8,6	70	6320	

MOTOR VENTILADOR

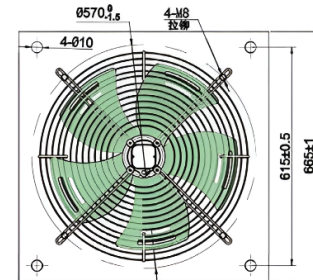
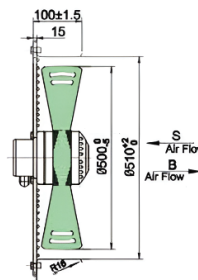


MODEL: YWF500

GRID FAN

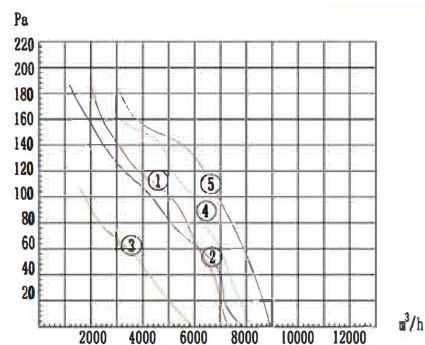


SQUARE FRAME FAN B0



AIR FLOW CURVES:

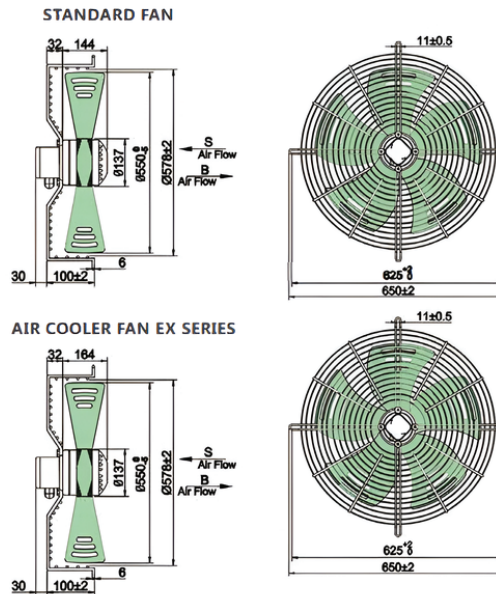
Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C



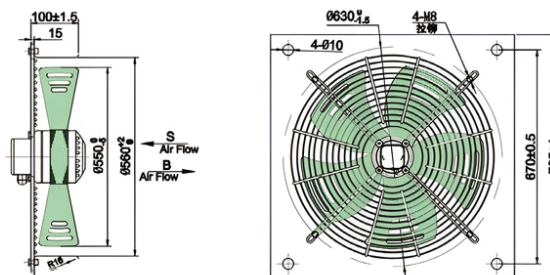
TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR µF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-500	220	50	1,90	420	1300	10	9	72	7155	①
	220	60	2,55	560	1550	14	9	72	7950	②
YWF4D-500	380	50	0,90	450	1300	/	9	72	7190	①
	380	60	0,95	550	1500	/	9	72	7805	②
YWF6E-500	220	50	1,05	220	900	10	9	68	5800	③
YWF6D-500	380	50	0,52	220	900	/	9	68	5820	
YWF4E-500EX1	220	50	2,65	500	1400	14	10,5	72	8150	④
YWF4D-500EX1	380	50	1,20	570	1380	/	10,5	72	7950	
YWF4E-500EX2	220	50	3,20	700	1350	16	12,6	76	8900	⑤
YWF4D-500EX2	380	50	1,60	700	1360	/	12,6	76	8900	

MODEL: YWF550

GRID FAN

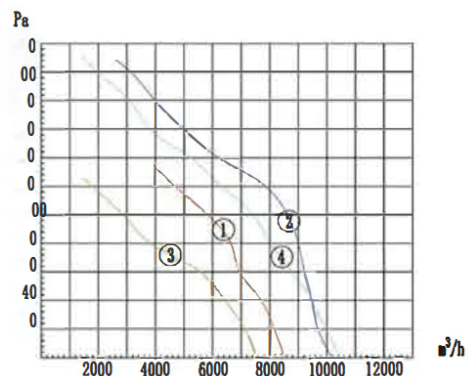


SQUARE FAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C



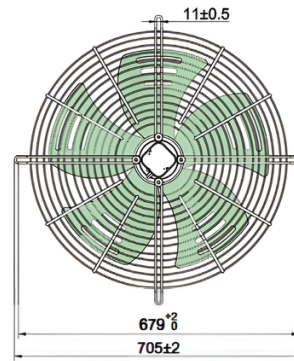
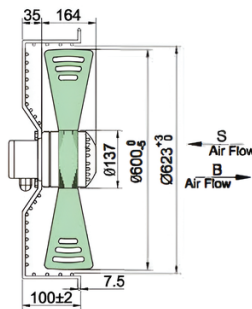
TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR μF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-550	220	50	2,55	550	1300	12	10,5	75	8550	①
	220	60	2,85	650	1600	14	10,5	75	10160	②
YWF4D-550	380	50	1,20	550	1300	/	11,5	75	8600	①
	380	60	1,45	750	1550	/	10,5	75	10100	②
YWF6E-550	220	50	1,65	320	900	10	10,5	70	7290	③
YWF6D-550	380	50	0,85	320	900	/	10,5	70	7280	
YWF4E-550EX	220	50	3,40	750	1350	16	13	78	10250	④
YWF4D-550EX	380	50	1,60	780	1360	/	13	78	10260	

MOTOR VENTILADOR

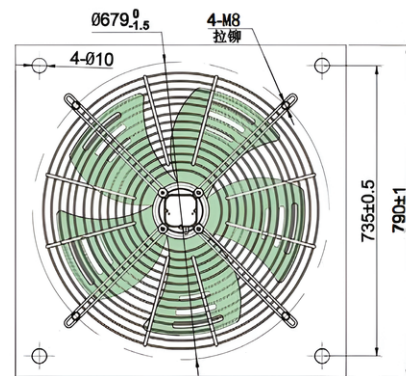
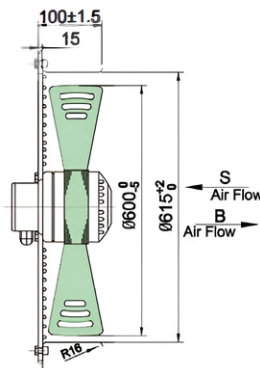
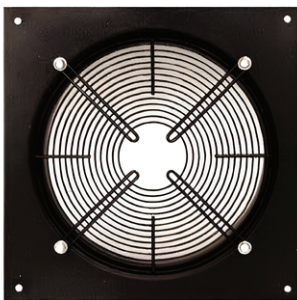


MODEL: YWF600

GRID FAN

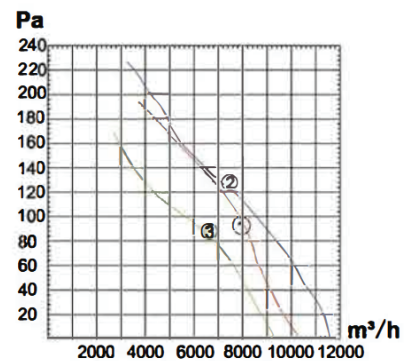


SQUARE FRAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44、IP54
 Ambient temperature: -30 °C ~ 60 °C



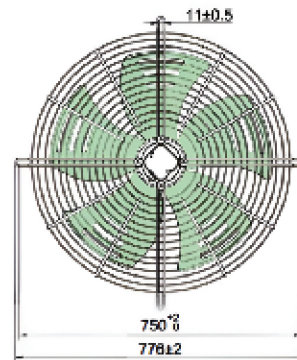
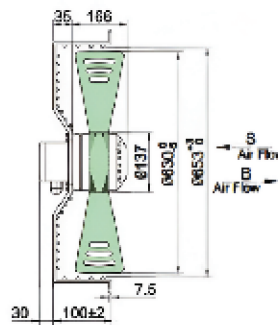
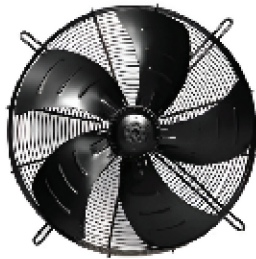
TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR µF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-600	220	50	3,20	700	1360	16	14,5	74	10250	①
	220	60	3,85	800	1650	16	14,5	75	11580	②
YWF4D-600	380	50	1,60	780	1350	/	14,5	75	10230	①
	380	60	1,80	820	1650	/	14,5	75	11660	②
YWF6E-600	220	50	2,30	480	900	10	14,5	70	9250	③
YWF6D-600	380	50	1,50	480	900	/	14,5	69	9380	

MOTOR VENTILADOR

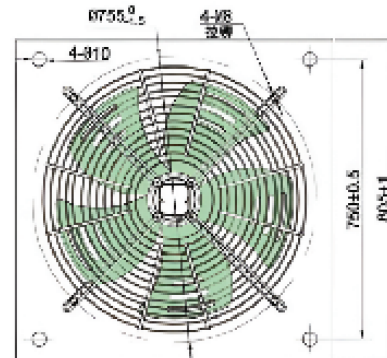
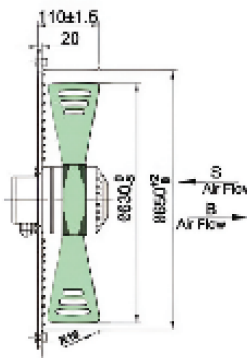
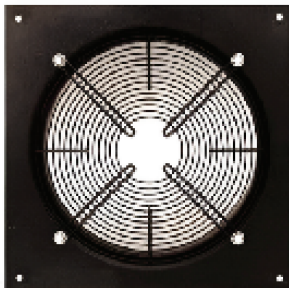


MODEL: YWF630

GRID FAN

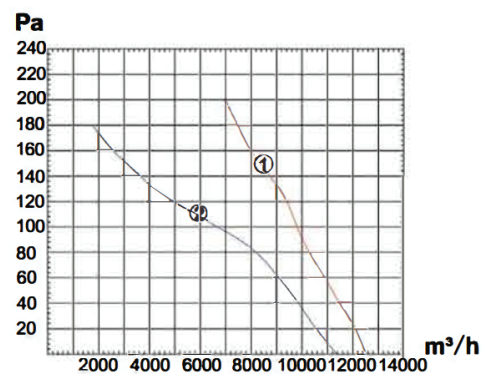


SQUARE FRAME FAN B0



AIR FLOW CURVES:

Working mode: S1
 Insulation class: Class B, F
 Protection level: IP44, IP54
 Ambient temperature: -30 °C ~ 60 °C



TYPE	VOLTAGE V	FREQUENCY Hz	RATED CURRENT A	INPUT W	SPEED r/min	CAPACITOR µF	NET WEIGHT kg	NOISE dBA	AIR VOLUME m³/h	CURVE
YWF4E-630	220	50	3,5	750	1360	16	15,5	75	12560	①
YWF4D-630	380	50	1,6	800	1360	/	15,5	75	12610	
YWF6E-630	220	50	2,4	520	900	10	15,5	71	11380	②
YWF6D-630	380	50	1,5	550	900	/	15,5	71	11460	