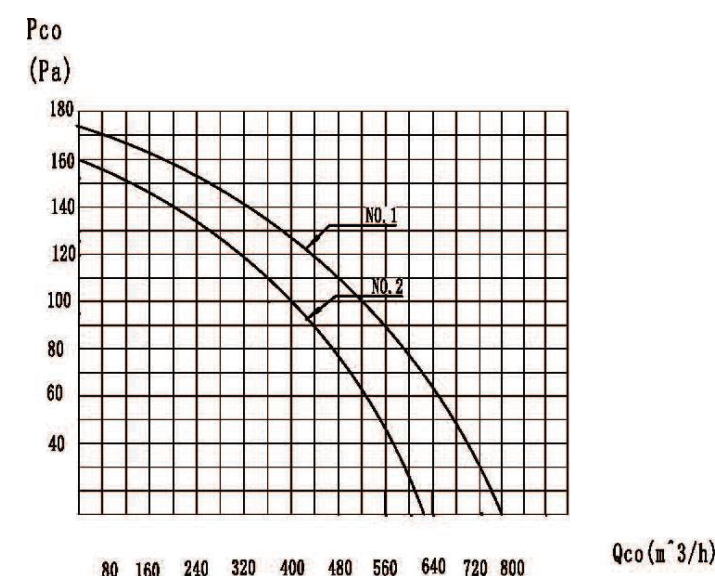


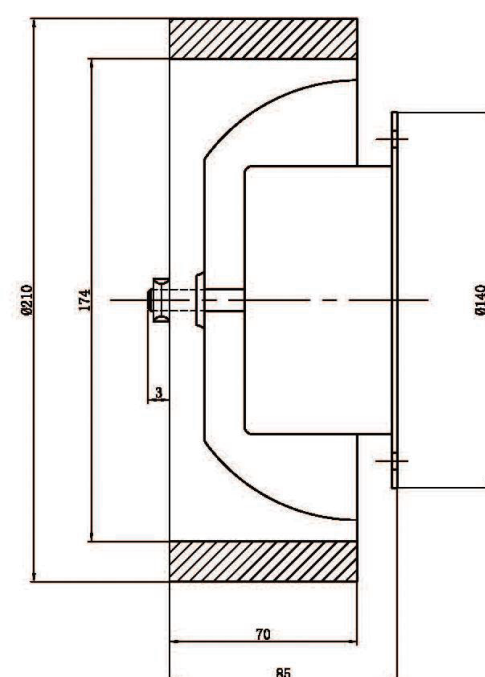
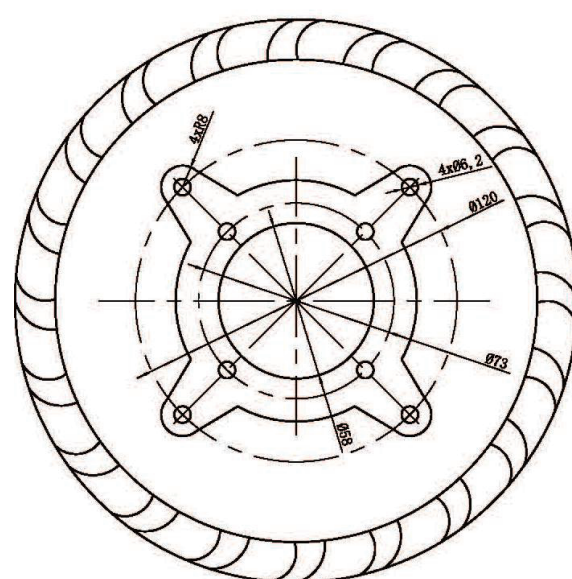
AC Capacitor Motor + 210mm Forward Centrifugal Fan Impeller

Rotation direction: Counterclockwise when facing the output shaft direction



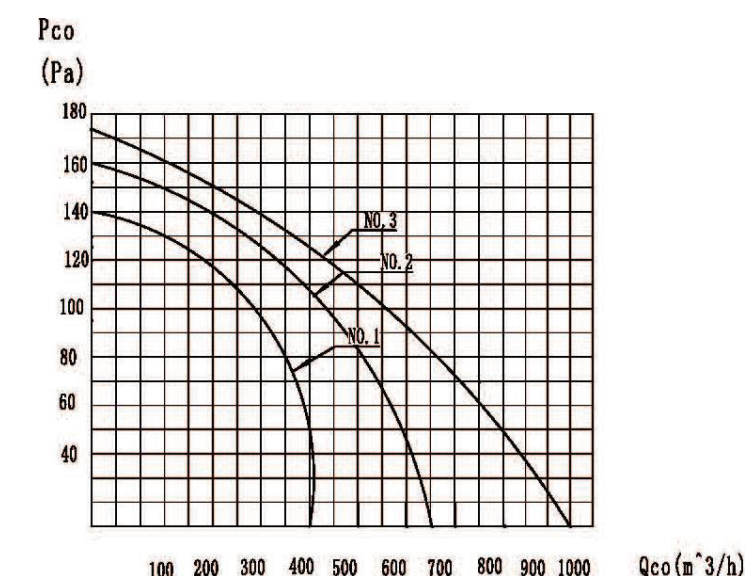
Technical Specifications

Model	Gear Position	Voltage (V)	Frequency (Hz)	Capacitor (uF/V)	Current (A)	Power (W)	Speed (r/min)	Air Flow (m³/h)	Noise [dB(A)]	Curve
LWFU-AC210S-01	H	220	50	1/450	0.175	25/37	1250	600	42	②
LWFU-AC210S-02	M	220	50	1/450	0.171	23/36	1180	500	40	/
LWFU-AC210S-03	L	220	50	1/450	0.16	21/35	1100	400	38	/
LWFU-AC210S-04	H	220	50	2/450	0.2	30/45	1350	800	44	①
LWFU-AC210S-05	M	220	50	2/450	0.195	27/42	1300	700	43	/
LWFU-AC210S-06	L	220	50	2/450	0.185	25/38	1250	600	42	/



AC Capacitor Motor + 245mm Forward Centrifugal Fan Impeller

Rotation direction: Counterclockwise when facing the output shaft direction



Technical Specifications

Model	Gear Position	Voltage (V)	Frequency (Hz)	Capacitor (uF/V)	Current (A)	Power (W)	Speed (r/min)	Air Flow (m³/h)	Noise [dB(A)]	Curve
LWFU-AC245S-01	H	220	50	1.3/450	0.27	35/60	620	450	42	①
LWFU-AC245S-02	M	220	50	1.3/450	0.24	28/52	500	380	40	/
LWFU-AC245S-03	L	220	50	1.3/450	0.2	25/45	360	300	38	/
LWFU-AC245S-04	H	220	50	2/450	0.3	30/65	800	650	45	②
LWFU-AC245S-05	M	220	50	2/450	0.26	25/56	620	450	42	/
LWFU-AC245S-06	L	220	50	2/450	0.22	23/46	450	350	39	/
LWFU-AC245S-07	H	220	50	2/450	0.49	60/105	1150	1000	50	③
LWFU-AC245S-08	M	220	50	2/450	0.45	55/100	850	700	45	/
LWFU-AC245S-09	L	220	50	2/450	0.38	48/85	600	420	40	/

