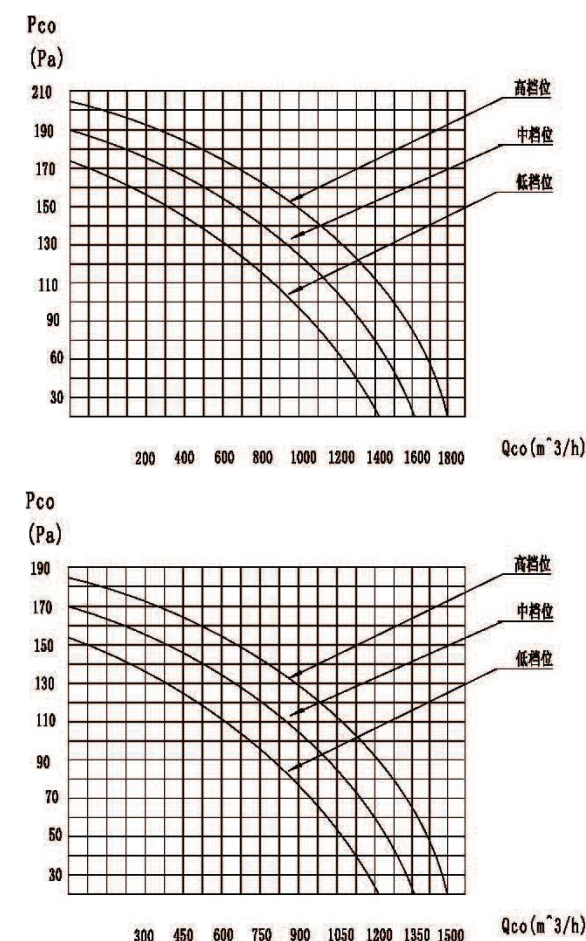


AC Capacitor Motor + 300mm Centrifugal Fan Impeller

Rotation direction: Counterclockwise when facing the output shaft direction

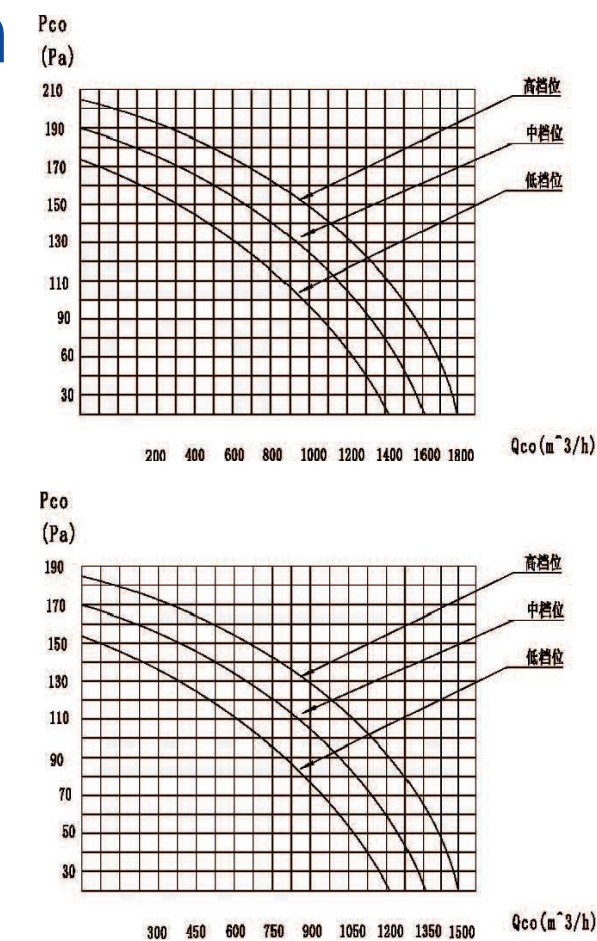


Technical Specifications

Model	Gear Position	Voltage (V)	Frequency (Hz)	Capacitor (uF/V)	Current (A)	Power (W)	Speed (r/min)	Air Flow (m³/h)	Noise [dB(A)]
LWFU-AC300S-04	H	220	50	6/450	0.98	100/210	880	1800	58
LWFU-AC300S-05	M	220	50	6/450	0.86	90/190	800	1600	55
LWFU-AC300S-06	L	220	50	6/450	0.73	85/160	730	1500	48
LWFU-AC300S-07	H	220	50	4/450	0.5	80/110	650	1500	45
LWFU-AC300S-08	M	220	50	4/450	0.4	60/88	550	1200	42
LWFU-AC300S-09	L	220	50	4/450	0.32	50/72	430	1000	38

AC Capacitor Motor + 300mm 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)]
LWFU-AC300S-10	H	220	50	6/450	0.98	100/210	880	1800	58
LWFU-AC300S-11	M	220	50	6/450	0.86	90/190	800	1600	55
LWFU-AC300S-12	L	220	50	6/450	0.73	85/160	730	1500	48
LWFU-AC300S-13	H	220	50	4/450	0.5	80/110	650	1500	45
LWFU-AC300S-14	M	220	50	4/450	0.4	60/88	550	1200	42
LWFU-AC300S-15	L	220	50	4/450	0.32	50/72	430	1000	38

