

Anti-corrosion Centrifugal Fan



Technical Parameters

Model	Power Supply (V/Ph/Hz)	Speed (RPM)	Power (KW) (HP)	Air flow (m³/h)	Air pressure (Pa)	Noise (dBA)	N.W (kg)	Curve
LW-160-B2S	220/1/50	2800	0.18 0.25	1100	450	65	9.3	①
LW-160-B2T	380/3/50	2800	0.18 0.25	1100	450	65	9.1	①
LW-160-B2T-EX	380/3/50	2800	0.18 0.25	1100	450	65	19	①
LW-200-B4S	220/1/50	1400	0.12 0.18	1080	160	54	11.6	②
LW-200-B4T	380/3/50	1400	0.12 0.18	1080	160	54	11.4	②
LW-160-B2S	220/1/50	2800	0.37 0.5	2100	750	71	13.2	③
LW-200-B2T	380/3/50	2800	0.37 0.5	2100	750	71	13	③
LW-200-B2T-EX	380/3/50	2800	0.37 0.5	2100	750	71	24	③
LW-250-B4S	220/1/50	1400	0.25 0.37	2150	290	57	18.3	④
LW-250-B4T	380/3/50	1400	0.25 0.37	2150	290	57	18.1	④
LW-250-B2S	220/1/50	2800	1.1 1.5	4260	1200	75	22.6	④
LW-250-B2T	380/3/50	2800	1.1 1.5	4250	1200	75	22.5	⑤
LW-250-B2T-EX	380/3/50	2800	1.1 1.5	4250	1200	75	38	⑤
LW-300-B4S	220/1/50	1400	0.37 0.5	2650	390	60	23.4	⑥
LW-300-B4T	380/3/50	1400	0.37 0.5	2650	390	60	23	⑥
LW-300-B2S	220/1/50	2800	2.2 3	5270	1580	79	38	⑦
LW-300-B2T	380/3/50	2800	2.2 3	5270	1580	79	29.6	⑦
LW-300-B2T-EX	380/3/50	2800	2.2 3	5270	1580	79	54	⑦
LW-200-F4S	220/1/50	1400	0.75 1	2500	450	66	17.6	⑧
LW-200-F4T	380/3/50	1400	0.75 1	2500	450	66	17.4	⑧
LW-200-F4T-EX	380/3/50	1400	0.75 1	2500	450	66	34	⑧
LW-250-F4S	220/1/50	1400	1.5 2	4500	550	70	26	⑨
LW-250-F4T	380/3/50	1400	1.5 2	4500	550	70	25.7	⑨
LW-250-F4T-EX	380/3/50	1400	1.5 2	4500	550	70	52	⑨

Product Drawing



Flow Rate Curve

