

Model And Power	Speed	Equipped With Motor	Airflow	Total Pressure	Noise
(KW)	(r/min)	(KW-P)	(m³/h)	(Pa)	(dB/A)
9	1,000	0.5S-A	1800-3600	234-209	≤58
	1,100	0.75-4	1476-4050	285-269	≤60
	1,300	1.1-4	2400-4670	401-382	≤60
	1,400	1.5-4	2736-5448	514-491	≤62
	800	0.5S-4	1850-3150	215-151	≤59
10	900	0.75-4	2422-3905	238-236	≤60
	1,000	1.1-4	2691-4339	295-279	≤61
	1,200	1.5-4	3229-5207	415-375	≤70
	1,400	2.2-4	3788-6075	520-365	≤72
	800	1.1-4	3221-6025	270-208	≤61
12	900	1.5-4	3623-6778	341-314	≤61
	1,100	2.2-4	4288-8021	514-435	≤63
	1,250	3-4	5033-9414	610-375	≤64
	820	2.2-4	5780-10164	413-398	≤61
15	930	2.2-4	6485-11403	536-497	≤64
	1,000	4-4	7331-12890	655-619	≤66
	1,050	5.5-4	7982-13465	722-682	≤66
	600	2.2-4	6954-12376	382-308	≤62
	720	3-4	8150-14507	487-405	≤60
18	820	4-4	9404-16738	517-370	≤64
	930	5.5-4	10601-18869	657-471	≤64
	940	7.5-4	11950-20260	834-599	≤65
	550	3-4	7343-15390	340-312	≤65
20	650	4-4	8412-17628	475-438	≤68
	720	5.5-4	9613-20146	556-403	≤68
	800	7.5-4	10815-22665	717-668	≤69
	840	11-4	11813-24086	790-736	≤70
	550	4-4	11528-22666	335-218	≤62
22	650	5.5-4	13624-26787	478-305	≤64
	700	7.5-4	15091-29672	573-373	≤64
	840	11-4	16768-32969	708-460	≤66
	520	5.5-4	17107-27831	345-243	≤66
25	580	7.5-4	19081-31042	430-303	≤67
	650	11-4	21713-25324	556-392	≤68
	700	15-4	24016-29070	680-480	≤69
	740	18.5-4	28030-43850	790-736	≤70