

GREEFAN MODEL	SPEC.				MAX AIRFLOW	RATED VACUUM	RATED PRESSURE	NOISE	CONNECT SIZE	WEIGHT
	FREQ.	POWER	VOLTAGE	CURRENT						
	HZ	KW	V	A						
3NB 350 - 1AAT16	50	2.2	220Δ/380Y	7.91Δ/4.58Y	315	-190	170	64	G2½	45
	60	2.55	230YY/460Y	8.51YY/4.25Y	370	-150	130	68		
3NB 350 - 1AAT26	50	3	220Δ/380Y	10.4Δ/6.02Y	315	-290	270	65	G2½	50
	60	3.45	230YY/460Y	11.3YY/5.62Y	370	-250	220	69		
3NB 350 - 1AAT37	50	4	380Δ/660Y	7.84Δ/4.51Y	315	-350	390	65	G2½	62
	60	4.6	230ΔΔ/460Δ	14.7ΔΔ/7.33Δ	370	-370	340	69		
3NB 350 - 1AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	315	-350	500	65	G2½	74
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	370	-390	510	69		
3NB 350 - 2AAT26	50	3	220Δ/380Y	10.4Δ/6.02Y	320	-230	190	68	G2½	68
	60	3.45	230YY/460Y	11.3YY/5.62Y	380	-150	120	71		
3NB 350 - 2AAT37	50	4	380Δ/660Y	7.84Δ/4.51Y	320	-350	310	69	G2½	79
	60	4.6	230ΔΔ/460Δ	14.7ΔΔ/7.33Δ	380	-280	230	72		
3NB 350 - 2AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	320	-530	480	71	G2½	90
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	380	-480	390	74		
3NB 350 - 2AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	320	-530	700	71	G2½	97
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	380	-580	610	74		
3NB 350 - 2AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	320	-530	870	72	G2½	120
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	380	-580	930	76		
3NB 350 - 3AAT37	50	4	380Δ/660Y	7.84Δ/4.51Y	320	-300	250	69	G2½	82
	60	4.6	230ΔΔ/460Δ	14.7ΔΔ/7.33Δ	380	-200	150	72		
3NB 350 - 3AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	320	-490	410	71	G2½	83
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	380	-410	300	74		
3NB 350 - 3AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	320	-680	620	71	G2½	100
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	380	-650	510	74		
3NB 350 - 3AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	320	-680	1020	72	G2½	120
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	380	-650	880	76		
3NB 350 - 3AAT77	50	15	380Δ/660Y	27.9Δ/16Y	320	-680	1020	72	G2½	136
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	380	-650	1050	76		
3NB 550 - 1AAT26	50	3	220Δ/380Y	10.4Δ/6.02Y	480	-130	120	69	G3	66
	60	3.45	230YY/460Y	11.3YY/5.62Y	565	-70	60	74		
3NB 550 - 1AAT37	50	4	380Δ/660Y	7.84Δ/4.51Y	480	-230	200	69	G3	78
	60	4.6	230ΔΔ/460Δ	14.7ΔΔ/7.33Δ	565	-170	140	74		
3NB 550 - 1AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	480	-380	330	69	G3	88
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	565	-310	260	85		
3NB 550 - 1AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	480	-380	500	69	G3	96
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	565	-410	440	85		
3NB 550 - 2AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	480	-270	220	70	G3	118
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	580	-180	130	74		
3NB 550 - 2AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	480	-450	370	70	G3	126
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	580	-370	280	74		
3NB 550 - 2AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	480	-530	630	70	G3	145
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	580	-540	530	74		
3NB 550 - 2AAT77	50	15	380Δ/660Y	27.9Δ/16Y	480	-530	890	70	G3	156
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	580	-540	870	74		
3NB 550 - 3AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	480	-380	280	71	G3	142
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	580	-240	140	77		
3NB 550 - 3AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	480	-610	540	71	G3	167
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	580	-590	390	77		
3NB 550 - 3AAT77	50	15	380Δ/660Y	27.9Δ/16Y	480	-610	830	71	G3	180
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	580	-590	680	77		
3NB 550 - 3AATB7	50	18.5	380Δ/660Y	34.2Δ/19.7Y	480	-610	1020	71	G3	195
	60	21.3	230ΔΔ/460Δ	65.5ΔΔ/32.8Δ	580	-590	870	77		
3NB 750 - 1AAT47	50	5.5	380Δ/660Y	10.7Δ/6.13Y	750	-180	160	71	G4	110
	60	6.3	230ΔΔ/460Δ	19.9ΔΔ/9.96Δ	880	-100	80	75		
3NB 750 - 1AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	750	-310	270	71	G4	118
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	880	-240	190	75		
3NB 750 - 1AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	750	-380	450	71	G4	140
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	880	-410	380	75		
3NB 750 - 1AAT77	50	15	380Δ/660Y	27.9Δ/16Y	750	-380	550	71	G4	152
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	880	-410	590	75		
3NB 750 - 2AAT57	50	7.5	380Δ/660Y	14.2Δ/8.18Y	720	-220	170	73	G4	158
	60	8.6	230ΔΔ/460Δ	26.7ΔΔ/13.3Δ	840	-90	70	77		
3NB 750 - 2AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	720	-440	350	73	G4	177
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	840	-340	240	77		

3NB 750 - 2AAT77	50	15	380Δ/660Y	27.9Δ/16Y	720	-530	550	73	G4	186
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	840	-530	450	77		
3NB 750 - 2AAT87	50	18.5	380Δ/660Y	34.2Δ/19.7Y	720	-530	730	73	G4	202
	60	21.3	230ΔΔ/460Δ	65.5ΔΔ/32.8Δ	840	-530	610	77		
3NB 750 - 3AAT67	50	11	380Δ/660Y	20.6Δ/11.9Y	690	-370	270	74	G4	210
	60	12.6	230ΔΔ/460Δ	38.7ΔΔ/19.4Δ	795	-230	140	78		
3NB 750 - 3AAT77	50	15	380Δ/660Y	27.9Δ/16Y	690	-600	470	74	G4	223
	60	17.3	230ΔΔ/460Δ	53.2ΔΔ/26.6Δ	795	-530	340	78		
3NB 750 - 3AAT87	50	18.5	380Δ/660Y	34.2Δ/19.7Y	690	-600	640	74	G4	230
	60	21.3	230ΔΔ/460Δ	65.5ΔΔ/32.8Δ	795	-590	500	78		