

	Qv	P	I	M	Lp		Qv	I	Tok	M	Lp
	[m3/h]	[kW]	[A]		[dB(A)]		[m3/h]	[kW]	[A]		[dB(A)]
2p (3000 rpm) - 1Ph / 230V / 50Hz						1004/E T	72 500	18.5	32.6	180	90
312/A M	3 500	0.25	1.7	63	67	1124/A T	80 000	18.5	32.6	180	93
352/A M	5 250	0.55	4.0	71	74	1124/B T	87 000	22	38.8	180	94
402/A M	8 200	1.10	8.0	80	79	1124/C T	100 000	30	53	200	94
2p (3000 rpm) - 3Ph / 400V / 50Hz						1254/A T	95 000	22	38.8	180	97
312/A T	3 500	0.25	0.7	63	70	1254/B T	110 000	30	53	200	98
352/A T	5 250	0.55	1.6	71	74	1254/C T	125 000	37	64	225	98
402/A T	8 200	1.10	2.6	80	79	6p (1000 rpm) - 3Ph / 400V / 50Hz					
2p (2950 rpm) - 3Ph / 500V / 50Hz						504/B T	4900	0.15	0.6	68	60
630/A T	21 500	7.5	15	100	79	504/A T	5200	0.18	0.8	71	65
4p (1500 rpm) - 1Ph / 230V / 50Hz						506/A T	6 000	0.18	0.7	71	58
314/A M	2 300	0.09	1.0	56	52	566/A T	8 500	0.25	1	71	62
354/A M	3 200	0.09	1.0	56	56	636/A T	12 500	0.37	1.3	80	66
404/A M	4 000	0.12	1.1	63	61	636/B T	14 000	0.75	2.2	90	65
404/B M	5 200	0.18	1.4	63	62	716/A T	16 000	0.75	2.2	90	67
454/A M	6 500	0.25	1.8	71	65	716/B T	17 000	1.1	3	90	66
454/B M	7 600	0.37	3.3	71	66	806/A T	16 000	0.75	2.20	90	68
4p (1500 rpm) - 3Ph / 400V / 50Hz						806/B T	19 000	1.1	3	90	68
314/A T	2 300	0.09	0.4	56	52	806/C T	22 500	1.5	4	100	69
354/A T	3 200	0.09	0.4	56	56	906/A T	25 000	1.5	4	100	75
404/A T	4 000	0.12	0.5	63	61	906/B T	29 000	2.2	5	112	75
404/B T	5 200	0.18	0.6	63	62	906/C T	32 000	2.2	5	112	75

[illegible]

1004/D T	65 000	15	27.8	160	90	1408/A T	87 000	7.5	14.7	160	85
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