

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
DM4330	216	216.67	PJN	Xoar	3.775	12	20	8	8	59	7661	21.6	45.30	3.2	66.85	58.0	
DM4330	216	216.67	PJN	Xoar	3.750	12	20	8	8	59	7610	21.1	45.00	3.1	65.96	57.7	
DM4330	216	216.67	PJN	Xoar	3.725	12	20	8	8	59	7559	20.7	44.70	3.0	65.08	57.3	
DM4330	216	216.67	PJN	Xoar	3.700	12	20	8	8	59	7509	20.3	44.40	3.0	64.21	56.9	N/A
DM4330	216	216.67	PJN	Xoar	3.675	12	20	8	8	59	7458	19.9	44.10	2.9	63.34	56.5	
DM4330	216	216.67	PJN	Xoar	3.650	12	20	8	8	59	7407	19.5	43.80	2.9	62.48	56.1	
DM4330	216	216.67	PJN	Xoar	3.625	12	20	8	8	59	7357	19.1	43.50	2.8	61.62	55.7	
DM4330	216	216.67	PJN	Xoar	3.600	12	20	8	8	59	7306	18.7	43.20	2.7	60.77	55.3	
DM4330	216	216.67	PJN	Xoar	3.575	12	20	8	8	59	7255	18.3	42.90	2.7	59.92	55.0	
DM4330	216	216.67	PJN	Xoar	3.550	12	20	8	8	59	7204	17.9	42.60	2.6	59.08	54.6	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-7S	215	223.39	PJN	Xoar	3.775	12	20	8	8	59	7881	23.5	45.30	3.5	72.96	59.7	
A60-7S	215	223.39	PJN	Xoar	3.750	12	20	8	8	59	7829	23.0	45.00	3.4	71.99	59.3	
A60-7S	215	223.39	PJN	Xoar	3.725	12	20	8	8	59	7777	22.5	44.70	3.3	71.03	58.9	
A60-7S	215	223.39	PJN	Xoar	3.700	12	20	8	8	59	7724	22.1	44.40	3.2	70.08	58.5	
A60-7S	215	223.39	PJN	Xoar	3.675	12	20	8	8	59	7672	21.6	44.10	3.2	69.13	58.1	21.4
A60-7S	215	223.39	PJN	Xoar	3.650	12	20	8	8	59	7620	21.2	43.80	3.1	68.19	57.7	
A60-7S	215	223.39	PJN	Xoar	3.625	12	20	8	8	59	7568	20.8	43.50	3.1	67.25	57.3	
A60-7S	215	223.39	PJN	Xoar	3.600	12	20	8	8	59	7516	20.3	43.20	3.0	66.32	56.9	
A60-7S	215	223.39	PJN	Xoar	3.575	12	20	8	8	59	7463	19.9	42.90	2.9	65.40	56.5	
A60-7S	215	223.39	PJN	Xoar	3.550	12	20	8	8	59	7411	19.5	42.60	2.9	64.48	56.1	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-8S	188	193.59	PJN	Xoar	3.775	12	21	8	8	63	6876	18.5	45.30	2.8	58.54	52.1	
A60-8S	188	193.59	PJN	Xoar	3.750	12	21	8	8	63	6831	18.2	45.00	2.7	57.76	51.7	18.9
A60-8S	188	193.59	PJN	Xoar	3.725	12	21	8	8	63	6785	17.8	44.70	2.7	56.99	51.4	
A60-8S	188	193.59	PJN	Xoar	3.700	12	21	8	8	63	6740	17.5	44.40	2.6	56.22	51.1	
A60-8S	188	193.59	PJN	Xoar	3.675	12	21	8	8	63	6694	17.1	44.10	2.6	55.46	50.7	
A60-8S	188	193.59	PJN	Xoar	3.650	12	21	8	8	63	6649	16.8	43.80	2.5	54.71	50.4	
A60-8S	188	193.59	PJN	Xoar	3.625	12	21	8	8	63	6603	16.4	43.50	2.5	53.96	50.0	
A60-8S	188	193.59	PJN	Xoar	3.600	12	21	8	8	63	6558	16.1	43.20	2.4	53.21	49.7	
A60-8S	188	193.59	PJN	Xoar	3.575	12	21	8	8	63	6512	15.7	42.90	2.4	52.47	49.3	
A60-8S	188	193.59	PJN	Xoar	3.550	12	21	8	8	63	6466	15.4	42.60	2.3	51.74	49.0	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
DM4330	206	210.99	PJN	Xoar	3.775	12	21	8	8	63	7448	23.6	45.30	3.5	74.92	56.4	
DM4330	206	210.99	PJN	Xoar	3.750	12	21	8	8	63	7399	23.1	45.00	3.5	73.93	56.1	
DM4330	206	210.99	PJN	Xoar	3.725	12	21	8	8	63	7349	22.7	44.70	3.4	72.94	55.7	
DM4330	206	210.99	PJN	Xoar	3.700	12	21	8	8	63	7300	22.2	44.40	3.3	71.96	55.3	22.1
DM4330	206	210.99	PJN	Xoar	3.675	12	21	8	8	63	7251	21.8	44.10	3.3	70.98	54.9	
DM4330	206	210.99	PJN	Xoar	3.650	12	21	8	8	63	7201	21.3	43.80	3.2	70.01	54.6	
DM4330	206	210.99	PJN	Xoar	3.625	12	21	8	8	63	7152	20.9	43.50	3.1	69.05	54.2	
DM4330	206	210.99	PJN	Xoar	3.600	12	21	8	8	63	7103	20.4	43.20	3.1	68.10	53.8	
DM4330	206	210.99	PJN	Xoar	3.575	12	21	8	8	63	7053	20.0	42.90	3.0	67.15	53.4	
DM4330	206	210.99	PJN	Xoar	3.550	12	21	8	8	63	7004	19.6	42.60	2.9	66.21	53.1	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-8S	188	193.59	E-L	Mejzlik	3.775	12	20	10	9.7	46	6805	18.2	45.30	2.7	56.93	64.4	
A60-8S	188	193.59	E-L	Mejzlik	3.750	12	20	10	9.7	46	6759	17.9	45.00	2.6	56.18	64.0	
A60-8S	188	193.59	E-L	Mejzlik	3.725	12	20	10	9.7	46	6714	17.5	44.70	2.6	55.43	63.6	17.5
A60-8S	188	193.59	E-L	Mejzlik	3.700	12	20	10	9.7	46	6669	17.2	44.40	2.5	54.68	63.2	
A60-8S	188	193.59	E-L	Mejzlik	3.675	12	20	10	9.7	46	6624	16.8	44.10	2.5	53.94	62.7	
A60-8S	188	193.59	E-L	Mejzlik	3.650	12	20	10	9.7	46	6579	16.5	43.80	2.4	53.21	62.3	
A60-8S	188	193.59	E-L	Mejzlik	3.625	12	20	10	9.7	46	6534	16.2	43.50	2.4	52.48	61.9	
A60-8S	188	193.59	E-L	Mejzlik	3.600	12	20	10	9.7	46	6489	15.8	43.20	2.3	51.76	61.4	
A60-8S	188	193.59	E-L	Mejzlik	3.575	12	20	10	9.7	46	6444	15.5	42.90	2.3	51.04	61.0	
A60-8S	188	193.59	E-L	Mejzlik	3.550	12	20	10	9.7	46	6399	15.2	42.60	2.2	50.32	60.6	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-7S	215	223.39	PJN	Xoar	3.775	10	21	10	10	73	6430	19.0	37.75	2.9	73.91	60.9	
A60-7S	215	223.39	PJN	Xoar	3.750	10	21	10	10	73	6387	18.6	37.50	2.8	72.93	60.5	
A60-7S	215	223.39	PJN	Xoar	3.725	10	21	10	10	73	6344	18.2	37.25	2.7	71.95	60.1	
A60-7S	215	223.39	PJN	Xoar	3.700	10	21	10	10	73	6302	17.9	37.00	2.7	70.98	59.7	
A60-7S	215	223.39	PJN	Xoar	3.675	10	21	10	10	73	6259	17.5	36.75	2.6	70.02	59.3	
A60-7S	215	223.39	PJN	Xoar	3.650	10	21	10	10	73	6217	17.1	36.50	2.6	69.07	58.9	17.2
A60-7S	215	223.39	PJN	Xoar	3.625	10	21	10	10	73	6174	16.8	36.25	2.5	68.12	58.5	
A60-7S	215	223.39	PJN	Xoar	3.600	10	21	10	10	73	6132	16.4	36.00	2.5	67.18	58.1	
A60-7S	215	223.39	PJN	Xoar	3.575	10	21	10	10	73	6089	16.1	35.75	2.4	66.24	57.7	
A60-7S	215	223.39	PJN	Xoar	3.550	10	21	10	10	73	6046	15.8	35.50	2.4	65.31	57.3	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-8S	188	193.59	PJN	Xoar	3.775	12	21	10	10	73	6763	22.1	45.30	3.3	70.92	64.0	
A60-8S	188	193.59	PJN	Xoar	3.750	12	21	10	10	73	6719	21.7	45.00	3.3	69.98	63.6	
A60-8S	188	193.59	PJN	Xoar	3.725	12	21	10	10	73	6674	21.2	44.70	3.2	69.04	63.2	
A60-8S	188	193.59	PJN	Xoar	3.700	12	21	10	10	73	6629	20.8	44.40	3.1	68.11	62.8	20.3
A60-8S	188	193.59	PJN	Xoar	3.675	12	21	10	10	73	6584	20.4	44.10	3.1	67.19	62.4	
A60-8S	188	193.59	PJN	Xoar	3.650	12	21	10	10	73	6539	20.0	43.80	3.0	66.27	61.9	
A60-8S	188	193.59	PJN	Xoar	3.625	12	21	10	10	73	6495	19.6	43.50	2.9	65.36	61.5	
A60-8S	188	193.59	PJN	Xoar	3.600	12	21	10	10	73	6450	19.2	43.20	2.9	64.46	61.1	
A60-8S	188	193.59	PJN	Xoar	3.575	12	21	10	10	73	6405	18.8	42.90	2.8	63.56	60.7	
A60-8S	188	193.59	PJN	Xoar	3.550	12	21	10	10	73	6360	18.4	42.60	2.8	62.67	60.2	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-7S	215	223.39	W2E	Falcon	3.775	10	21	10	10	86	6430	19.0	37.75	2.9	74.09	60.9	
A60-7S	215	223.39	W2E	Falcon	3.750	10	21	10	10	86	6387	18.6	37.50	2.8	73.10	60.5	
A60-7S	215	223.39	W2E	Falcon	3.725	10	21	10	10	86	6344	18.3	37.25	2.7	72.13	60.1	
A60-7S	215	223.39	W2E	Falcon	3.700	10	21	10	10	86	6302	17.9	37.00	2.7	71.15	59.7	
A60-7S	215	223.39	W2E	Falcon	3.675	10	21	10	10	86	6259	17.5	36.75	2.6	70.19	59.3	
A60-7S	215	223.39	W2E	Falcon	3.650	10	21	10	10	86	6217	17.2	36.50	2.6	69.23	58.9	17.4
A60-7S	215	223.39	W2E	Falcon	3.625	10	21	10	10	86	6174	16.8	36.25	2.5	68.28	58.5	
A60-7S	215	223.39	W2E	Falcon	3.600	10	21	10	10	86	6132	16.5	36.00	2.5	67.34	58.1	
A60-7S	215	223.39	W2E	Falcon	3.575	10	21	10	10	86	6089	16.1	35.75	2.4	66.40	57.7	

A60-7S 215 223.39 W2E Falcon 3.550 10 21 10 10 86 6046 15.8 35.50 2.4 65.47 57.3

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-8S	188	193.59	W2E	Falcon	3.775	12	21	10	10	86	6763	22.2	45.30	3.3	71.10	64.0	
A60-8S	188	193.59	W2E	Falcon	3.750	12	21	10	10	86	6719	21.7	45.00	3.3	70.15	63.6	
A60-8S	188	193.59	W2E	Falcon	3.725	12	21	10	10	86	6674	21.3	44.70	3.2	69.21	63.2	
A60-8S	188	193.59	W2E	Falcon	3.700	12	21	10	10	86	6629	20.9	44.40	3.1	68.28	62.8	20.9
A60-8S	188	193.59	W2E	Falcon	3.675	12	21	10	10	86	6584	20.4	44.10	3.1	67.35	62.4	
A60-8S	188	193.59	W2E	Falcon	3.650	12	21	10	10	86	6539	20.0	43.80	3.0	66.43	61.9	
A60-8S	188	193.59	W2E	Falcon	3.625	12	21	10	10	86	6495	19.6	43.50	2.9	65.52	61.5	
A60-8S	188	193.59	W2E	Falcon	3.600	12	21	10	10	86	6450	19.2	43.20	2.9	64.61	61.1	
A60-8S	188	193.59	W2E	Falcon	3.575	12	21	10	10	86	6405	18.8	42.90	2.8	63.71	60.7	
A60-8S	188	193.59	W2E	Falcon	3.550	12	21	10	10	86	6360	18.4	42.60	2.8	62.82	60.2	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
A60-8S	188	193.59	E-L	Mejzlik	3.775	12	22	10	9.0	46	6794	23.6	45.30	3.6	77.23	64.3	
A60-8S	188	193.59	E-L	Mejzlik	3.750	12	22	10	9.0	46	6749	23.2	45.00	3.6	76.21	63.9	
A60-8S	188	193.59	E-L	Mejzlik	3.725	12	22	10	9.0	46	6704	22.7	44.70	3.5	75.19	63.5	N/A
A60-8S	188	193.59	E-L	Mejzlik	3.700	12	22	10	9.0	46	6659	22.2	44.40	3.4	74.18	63.1	
A60-8S	188	193.59	E-L	Mejzlik	3.675	12	22	10	9.0	46	6614	21.8	44.10	3.4	73.18	62.6	
A60-8S	188	193.59	E-L	Mejzlik	3.650	12	22	10	9.0	46	6569	21.3	43.80	3.3	72.18	62.2	
A60-8S	188	193.59	E-L	Mejzlik	3.625	12	22	10	9.0	46	6524	20.9	43.50	3.2	71.19	61.8	
A60-8S	188	193.59	E-L	Mejzlik	3.600	12	22	10	9.0	46	6479	20.5	43.20	3.2	70.21	61.4	
A60-8S	188	193.59	E-L	Mejzlik	3.575	12	22	10	9.0	46	6434	20.1	42.90	3.1	69.23	60.9	
A60-8S	188	193.59	E-L	Mejzlik	3.550	12	22	10	9.0	46	6389	19.6	42.60	3.0	68.26	60.5	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
DM5335	195	203.00	E	Mejzlik	3.775	12	22	10	9.0	103	7692	34.8	45.30	5.4	105.37	72.8	
DM5335	195	203.00	E	Mejzlik	3.750	12	22	10	9.0	103	7641	34.1	45.00	5.2	103.97	72.4	
DM5335	195	203.00	E	Mejzlik	3.725	12	22	10	9.0	103	7590	33.4	44.70	5.1	102.57	71.9	
DM5335	195	203.00	E	Mejzlik	3.700	12	22	10	9.0	103	7539	32.8	44.40	5.0	101.18	71.4	
DM5335	195	203.00	E	Mejzlik	3.675	12	22	10	9.0	103	7488	32.1	44.10	4.9	99.81	70.9	
DM5335	195	203.00	E	Mejzlik	3.650	12	22	10	9.0	103	7437	31.4	43.80	4.8	98.44	70.4	
DM5335	195	203.00	E	Mejzlik	3.625	12	22	10	9.0	103	7387	30.8	43.50	4.7	97.08	69.9	
DM5335	195	203.00	E	Mejzlik	3.600	12	22	10	9.0	103	7336	30.2	43.20	4.6	95.73	69.5	
DM5335	195	203.00	E	Mejzlik	3.575	12	22	10	9.0	103	7285	29.5	42.90	4.5	94.39	69.0	29.5
DM5335	195	203.00	E	Mejzlik	3.550	12	22	10	9.0	103	7234	28.9	42.60	4.4	93.07	68.5	

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
DM5335	195	203.00	PJN	Xoar	3.775	12	22	10	10	87	7623	37.5	45.30	5.8	114.53	72.2	
DM5335	195	203.00	PJN	Xoar	3.750	12	22	10	10	87	7573	36.7	45.00	5.7	113.00	71.7	
DM5335	195	203.00	PJN	Xoar	3.725	12	22	10	10	87	7522	36.0	44.70	5.5	111.49	71.2	
DM5335	195	203.00	PJN	Xoar	3.700	12	22	10	10	87	7472	35.3	44.40	5.4	109.98	70.8	
DM5335	195	203.00	PJN	Xoar	3.675	12	22	10	10	87	7421	34.6	44.10	5.3	108.49	70.3	
DM5335	195	203.00	PJN	Xoar	3.650	12	22	10	10	87	7371	33.9	43.80	5.2	107.00	69.8	
DM5335	195	203.00	PJN	Xoar	3.625	12	22	10	10	87	7320	33.2	43.50	5.1	105.53	69.3	
DM5335	195	203.00	PJN	Xoar	3.600	12	22	10	10	87	7270	32.5	43.20	5.0	104.07	68.8	32.2

DM5335	195	203.00	PJN	Xoar	3.575	12	22	10	10	87	7219	31.8	42.90	4.9	102.61	68.4
DM5335	195	203.00	PJN	Xoar	3.550	12	22	10	10	87	7169	31.1	42.60	4.8	101.17	67.9

Motor	Kv	ULKv	Prop	Brand	V/S	Cells	D	P	P/CF	Pwt	CRPM	CThrust	Volts	HP	Amps	PSPD	Mthrust
DM5335	195	203.00	W2E	Falcon	3.775	12	21	10	10	86	7654	32.2	45.30	4.8	95.66	72.5	
DM5335	195	203.00	W2E	Falcon	3.750	12	21	10	10	86	7603	31.5	45.00	4.7	94.39	72.0	
DM5335	195	203.00	W2E	Falcon	3.725	12	21	10	10	86	7552	30.9	44.70	4.6	93.13	71.5	
DM5335	195	203.00	W2E	Falcon	3.700	12	21	10	10	86	7502	30.3	44.40	4.6	91.87	71.0	
DM5335	195	203.00	W2E	Falcon	3.675	12	21	10	10	86	7451	29.7	44.10	4.5	90.62	70.6	
DM5335	195	203.00	W2E	Falcon	3.650	12	21	10	10	86	7400	29.1	43.80	4.4	89.38	70.1	
DM5335	195	203.00	W2E	Falcon	3.625	12	21	10	10	86	7350	28.5	43.50	4.3	88.15	69.6	28.4
DM5335	195	203.00	W2E	Falcon	3.600	12	21	10	10	86	7299	27.9	43.20	4.2	86.93	69.1	
DM5335	195	203.00	W2E	Falcon	3.575	12	21	10	10	86	7248	27.3	42.90	4.1	85.72	68.6	
DM5335	195	203.00	W2E	Falcon	3.550	12	21	10	10	86	7198	26.7	42.60	4.0	84.52	68.2	











1.72

1.59