

CARATTERISTICHE MODELLI IN GARA ANNO 2008

concorrente	modello	categoria	apertura alare [mm]	superficie alare [dm2]	Carico alare [g/dm2]	allungamento	profilo	autonomia motore	motore	riduttore	elica [pollici]	batterie	peso [g]
Antonio Del Lungo	High Aspect 3.1 - Art Hobby	L	3100	53	28.5	18.1	SD 7080	9'	Hyperion 2209-26	3,8:1	16 x 16	Lipo 3S 1500	1510
Aldo Toni	Super Ava	L	3700	89	20.2	15.4	AG	12	AXI 2212/26	axi 3,1:1	17x13	Lipo 3s 1800	1800
Antonio Del Lungo	Stork	L	3230	63	34.6	16.6	HN 364	9'	Himax 2812	4,5:1	16x16	Lipo 3s 2170	2180
Claudio Vigada	Long Pike F3J personale	L	3300	66	37.9	16.5	HQ 2,5/8	9'	AXI 2814/12	Kontronic 4,3:1	16x15	Lipo 3s 2500	2500
Davide Bettin	Zed F3J	L	3200	63	34.9	16.3	MH 32	8'	PYTHON 200 HT	no	14 x 10	Lipo 3S 2200	2200
Enzo Nogaro	Stork	L	3230	64	39.1	16.3	HN 354SM	9'	KONTRONIK FUN 500-27	5,2 : 1	16 x 13	Lipo 2S 3700	2500
Eugenio Pagliano	High Aspect 3.1 - Art Hobby	L	3100	53	28.3	18.1	SD 7080	12'	AXI 2208/26	5 : 1	16 x 14	Lipo 3S 1500	1500
Francesco Grandi	Hi Tech	L	2500	42	27.4	14.9	SD 7035	n.d.	BL 480	4,4 a 1	nd	Lipo 2s 1720	1150
Gianni Vetrini	Graphite	L	3450	75.5	28.9	15.8	MH 32	n.d.	nd	no	13 x 8	Lipo 3S 2170	2180
Leardo Goi	Stradivarius	L	2700	56	26.8	13.0	E 387	n.d.	Pyton 200 HT	no	14 x 10	Lipo 3S 1500	1500
Marco Ceccarelli	Airone	L	3400	nd	nd	nd	HQ 2,5/8	nd	Hacher B50	4,7 a 1	19 x 9	Lipo 3s 3300	3310
Manuele Ragazzoni	Perso	L	2800	39	23.1	20.1	Person.	8	AXI 2212/26	3,1:1	16 x 10	Lipo 3S 900	900
Massimo Aramini	Pulsar 3,2	L	3200	nd	nd	nd	AG25	nd	Hacher B50	7a 1	16 x 11	Lipo 2s 2400	1608
Nicola Pierangelo	Termik Art Hobby mod.	L	2500	40.3	20.0	15.5	HN 1033	10'	Hacker A20-26M	4,5 : 1	16 x 14	Lipo 3S 800	805
Paolo Rota	Stork	L	3200	63	34.9	16.3	HN 354SM	nd	Hacker B40 12L	4,4 a 1	nd	Lipo 3s 2200	2200
Paolo Dapporto	Carbon	L	3600	78	25.6	16.6	nd	10	Axi 2212/26	3,1:1	17x13	Lipo 3S 2000	2000
Piero Andraghetti	Castor	L	2400	40.3	23.3	14.3	HN 1033	nd	FMC	3.01	16 x 13	Lipo 2S 1400	940
Bidinelli Roberto	Maxie Graupner	L	3200	nd	nd	nd	nd	nd	Hacher A30/14xl	no	14 x 10	Lipo 3s 2500	2500
Sergio Rizzo	Termik Art Hobby	L	2500	40.3	20.0	15.5	HN 1033	9'	PYTHON 60	4,5:1	16x15	Lipo 3s 800	805
Andrea Cnotti	person.	S	1800	36	n.d.	n.d.	S 3021	n.d.	Himax	4,7:1	nd	Lipo 3S 800	800
Chiara Dogliatti	perso	S	1500	n.d.	n.d.	n.d.	n.d.	n.d.	speed 500	no	nd	7 Ni-Mh 1000	1200
Daniele Artioli	Black&withe	S	2000	42.6	16.4	9.4	E 193	7.0	Rava 12 S	no	11X8	Lipo 3 s 700	700
Dino Scatragli	Personale	s	2100	nd	nd	nd	Jedeki	nd	Hacher B20/22s	4 a 1	monop 12 x 5	Lipo 2s 800	560
Flavio Giaccaria	HLG unlimited	S	1800	nd	nd	nd	nd	16'	Hyperion Y 12	9,7 : 1	11,4 x 9	Lipo 2S 700	467
Forcolin Andrea	Arcus Robbe	S	1800	32	21.9	10.1	nd	nd	Eflyte400	4,5 : 1	16.5 x 15	Lipo 3s 700	700
Franco Fabbri	Orion	S	2000	22	nd	nd	nd		Hacker A 20		9x5	Lipo 2S 1200	800
Gianbattista De Lorenzi	Castor Art Hobby	S	2180	38	20.0	12.5	HN 1033	14'	HP-P1913-06M-23	6 a 1	14 x 12	Lipo 2s 1050	760
Marco Buri	Serghey 2	S	1700	25	36.0	11.5	RG 15 7%	n.d.	Hacker	4:1	10x6	Lipo 2S 1350	905
Piero Caruso	Easy Glider	S	1800	n.d.	n.d.	n.d.	n.d.	n.d.	cassa rotante	no	nd	Lipo 3S 1100	1200
Renzo Tabellini	person.	S	2000	32	n.d.	n.d.	Go 602	n.d.	Axi	Axi	nd	Lipo 2S 950	637
Rodolfo Mattis	Evolution Art Hobby	S	2200	37	25.9	13.1	MH32	9'	AXI 2208-26	6 : 1	16X14	Lipo 3s 950	960