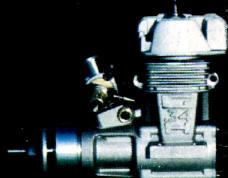


SUPERTIGRE *s.r.l.* - MOTORI - ENGINES

via dell'Artigiano, 29 - 40065 Pianoro - Bologna (Italy) - tel. 051-777126 fax 051-777452

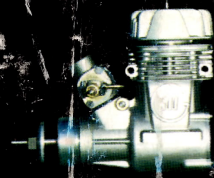
G 34 AEREO R/C W/SM



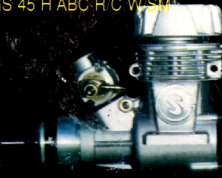
GS 40 RING R/C W/SM
GS 40 ABC R/C W/SM



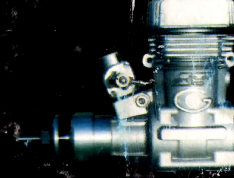
G 500 ABC R/C W/M



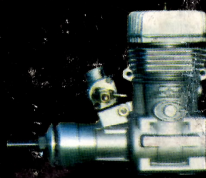
GS 45 ABC R/C W/SM
GS 45 H ABC R/C W/SM



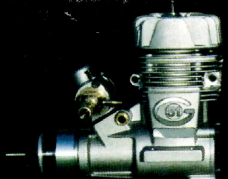
G 61 H ABC RING R/C



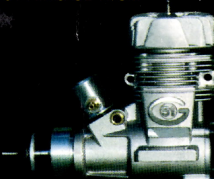
G 90 RING R/C W/SM



G 51 RING R/C W/SM



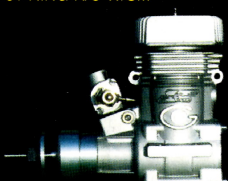
G 51 RING OL W/SM



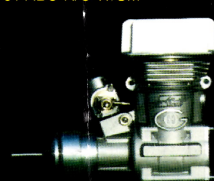
G 75 RING R/C W/SM



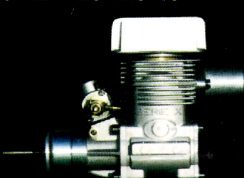
G 61 RING R/C W/SM



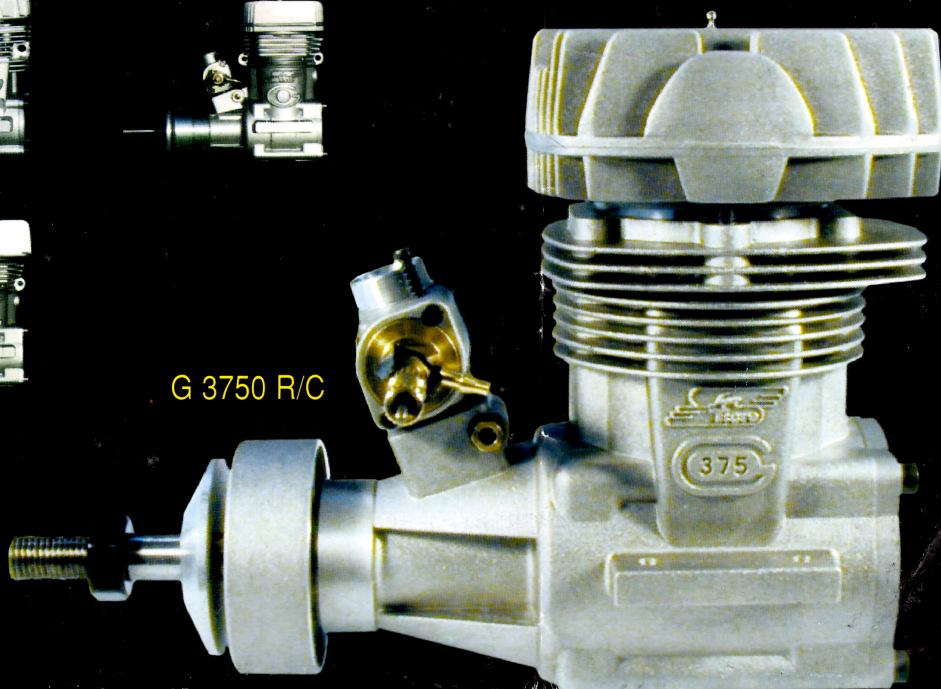
G 61 ABC R/C W/SM



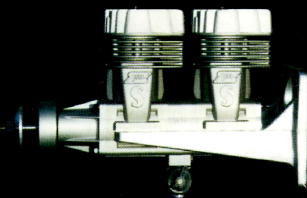
X 61 RE H ABC RING R/C



G 3750 R/C

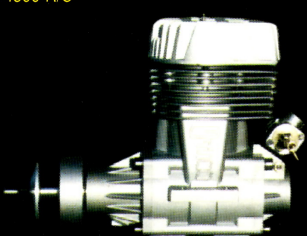


TWIN 60 INLINE R/C

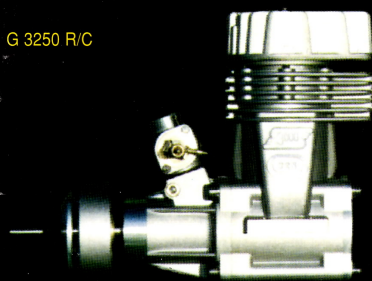


SUPERIOR QUALITY AND PERFORMANCES
SINCE MORE
THAN 40 YEARS!

G 4500 R/C



G 3250 R/C



G 20/23 RING R/C



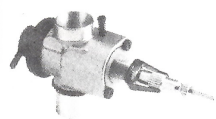
made in Italy

Motore Engine	Codice Code	Allesaggio x corsa (mm) Bore x stroke (inches)	Cilindrata (cc) Displ. (cu. in.)	Potenza - giri al 1' Out put - BHP/r.p.m.	Peso (gr) Weight (oz)	A	B	Dimensioni (mm) C D E Dimens. (inches)			F	G	H	I	Specifiche Features	Eliche consigliate Suggested props
G 34 Aereo R/C W/SM	11003457	20 x 17,5 .787 x .669	5,50 0.34	0,98 - 16.500	275 9.65	38 1.50	15 0.59	30 1.18	45 1.77	54 2.13	73 2.87	76 2.99	61 2.40	UNF 1/4" x 28	SRP - TST - 2BB - R/C - W/M	9x6 - 9x5
GS 40 Ring R/C W/SM	11003461	21,5 x 17,8 .846 x .701	6,46 0.39	1,15 - 15.500	372 13.05	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	80 3.15	84 3.31	67,5 2.65	UNF 1/4" x 28	SRP - TS - 2BB - R/C - W/M	9x6 - 9x5
GS 40 ABC R/C W/SM	11003755	21,5 x 17,8 .846 x .701	6,46 0.39	1,30 - 16.500	372 13.05	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	80 3.15	84 3.31	67,5 2.65	UNF 1/4" x 28	SRP - TS - 2BB - R/C - W/M	9x6 - 9x5
G 500 ABC R/C W/M	11003350	21,5 x 17,8 .846 x .701	6,46 0.39	1,55 - 21.000	365 12.81	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	80 3.15	84 3.31	67,5 2.65	UNF 1/4" x 28	ABC - TS - 2BB - R/C - W/M	9 ¹² x6
GS 45 ABC R/C W/SM	11003462	21,85 x 20 .860 x .787	7,50 0.46	1,45 - 16.000	377 13.22	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	83 3.15	85 3.35	68 2.67	UNF 1/4" x 28	ABC - TS - 2BB - R/C - W/M	10x6 - 9 ¹² x6
GS 45 H ABC R/C W/SM	11003713	21,85 x 20 .860 x .787	7,50 0.45	1,45 - 16.000	377 13.22	44 1.73	18 0.71	34 1.34	50 1.97	58 2.28	83 3.15	85 3.35	68 2.67	UNF 1/4" x 28	ABC - TS - 2BB - R/C - W/M	10x6 - 9 ¹² x6
G 51 Ring R/C W/SM	11003463	23 x 20 .905 x .787	8,30 0.51	1,48 - 15.500	363 12.73	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	80 3.15	87 3.43	70 2.75	UNF 1/4" x 28	SRP - TS - 2BB - R/C - W/M	10x6 - 9 ¹² x6
G 51 Ring CL W/SM	11003489	23 x 20 .905 x .787	8,30 0.51	0,95 - 12.000	313 10.98	42 1.65	19 0.75	34 1.34	50 1.97	58 2.28	80 3.15	87 3.43	70 2.75	UNF 1/4" x 28	SRP - TS - 2BB - STD - W/M	11x6
G 61 Ring R/C W/SM	11003436	24 x 22 .945 x .866	9,95 0.61	1,75 - 16.000	567 19.96	50 1.97	20 0.79	42 1.65	60 2.36	69 2.72	97 3.82	104 4.09	81 3.19	UNF 5/16"x24	SRP - TS - 2BB - R/C - W/M	11x7 - 11x7 ¹²
G 61 ABC R/C W/SM	11003636	24 x 22 .945 x .866	9,95 0.61	1,85 - 16.500	567 19.96	50 1.97	20 0.79	42 1.65	60 2.36	69 2.72	97 3.82	104 4.09	81 3.19	UNF 5/16"x24	ABC - TS - 2BB - R/C - W/M	11x7 - 11x7 ¹²
G 61 H ABC Ring R/C	11003709	24 x 22 .945 x .866	9,95 0.61	1,75 - 16.000	581 20.50	52 2.05	25 0.98	42 1.65	60 2.36	69 2.72	97 3.82	108 4.25	85 3.34	UNF 5/16"x24	ABC + SRP - TS - 2BB - R/C	11x7 - 11x7 ¹²
X 61 RE H ABC Ring R/C	11003710	24 x 22 .945 x .866	9,95 0.61	1,75 - 16.000	610 21.40	52 2.05	25 0.98	42 1.65	60 2.36	69 2.72	97 3.82	108.5 4.27	85.5 3.36	UNF 5/16"x24	ABC + SRP - TS - 2BB - R/C	11x7 - 11x7 ¹²
G 75 Ring R/C W/SM	11003570	26x23 1.024 x .906	12,21 0.75	2,18 - 15.600	588 20.63	50 1.97	20 0.79	42 1.65	60 2.36	69 2.72	97 3.82	105 4.13	82 3.22	UNF 5/16"x24	SRP - TS - 2BB - R/C - W/M	12x6 - 13x6
G 90 Ring R/C W/SM	11003544	27,5 x 24,8 1.083 x .976	14,73 0.90	2,50 - 14.800	589 20.66	50 1.97	20 0.79	42 1.65	60 2.36	69 2.72	97 3.82	108 4.24	85 3.34	UNF 5/16"x24	SRP - TS - 2BB - R/C - W/M	12x8 - 13x6
G 20/23 Ring R/C W/M	11003723	32,5 x 28 1.280 x 1.102	23,21 1.418	3,70 - 12.600	877 30.77	60 2.36	25 0.98	49 1.93	70 2.76	83.5 3.29	117.5 4.63	117.5 4.63	93.5 3.68	M8 x 1,25	SRP - TST - 2BB - R/C - W/M	18x8 - 18x10
G 3250 R/C	11003522	36 x 32 1.417 x 1.128	32,61 1.989	3,2 - 7.700	1225 42.98	64 2.52	23 0.91	54 2.13	73 2.87	97 3.82	142 5.59	137 5.39	110 4.32	M10 x 1,25	SRP - TST - 2BB - R/C - R/M	20x8 - 18x8
G 3750 R/C	11003890	40 x 30 1.57 x 1.1481	37,50 2.290	3,80 - 8.500	1420 49.82	64 2.52	23 0.91	55 2.16	76 2.99	80 3.14	114 4.48	131,5 5.17	104 4.09	M10 x 1,25	SRP - TST - 2BB - R/C - W/M	20x10 - 20x12
G 4500 R/C	11002968	40 x 36 1.57 x 1.42	45,24 2.76	4,5 - 8.000	1897 66.56	74 2.91	30 1.18	62 2.44	86 3.39	95 3.74	165 6.5	152 5.90	120 4.72	M10 x 1,25	SRP - TST - 4BB - R/C - RI - MM	20x10 - 22x8
TWIN 60 Inline R/C	11002310	2 x 35 x 31 2 x 1.378 x 1.220	59,66 3.64	5,8 - 8.000	2198 77.12	64 2.52	103,5 4.07	54 2.13	73 2.87	89 3.50	215 8.46	137 5.39	110 4.32	M10 x 1,25	SRP - TST - 4BB - R/C - M/M	22x10 - 24x8

ABC = Cilindro-pistone camicia cromata; SCA = Cilindro-pistone in acciaio; SRP = Pistone monosegmento; TS = Travasi Schnuerle; TST = Travasi Supertigre; 2BB = 2 cuscinetti a sfera; STD = Venturi standard; R/C = Con carburatore per radiocomando; W/M = Con silenziatore; W/SM = Con Silent muffler; RI = Aspiraz. posteriore; RM = Con attacco radiale; MM = Con castello motore;

ABC = Chromed cylinder assy; SCA = Steel cylinder assy; SRP = Single ringed piston; TS = Schnuerle scavenged; TST = Supertigre scavenged; 2BB = 2 ball bearings; STD = Venturi standard; R/C = Throttle control; W/M = With muffler; W/SM = With Silent muffler; RI = Rear intake; RM = With radial mount; MM = Motor mounting included;

CARBURATORI MAG - CARBURETTOR



Codice Code	motore engine
12161199	X11
12163273	G34 Aereo
12162970	G34 Heli
12163146	G61-G75-G90-S2000/25
12163686	G3250-G4500
12163145	GS40-GS45-G51
12163353	G 500

CANDELE "SUPERTIGRE" - GLOW PLUGS

12063362 Glow Plug n° 1 (copper) set of 5 pcs.	12063363 Glow Plug n° 2 (silver) set of 5 pcs.	12063364 Glow Plug n° 3 (black) set of 5 pcs.	12063365 Glow Plug n° 4 (gold) set of 5 pcs.

