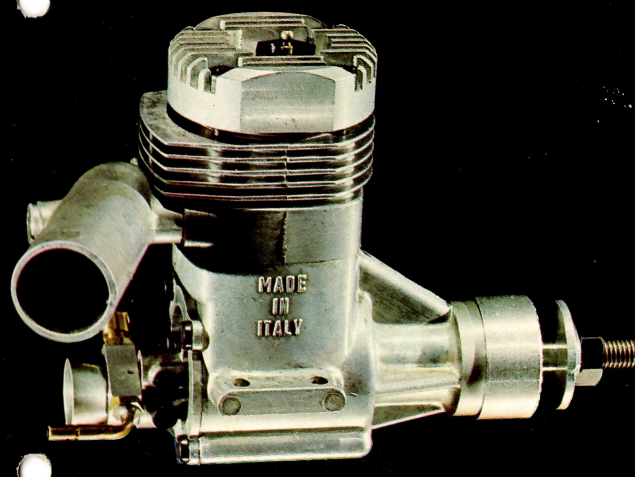
Super Tigre S.A.S.



CATALOGO GENERALE

La SUPERTIGRE è lieta di presentare i nuovi motori: X.15, X.29, X.40.
La SUPERTIGRE ha concentrato nella serie «X» tutta la sua esperienza motoristica e si è valsa di nuovi materiali e di tecnologie le più sofisticate onde ottenere una qualità di alto livello in grado di soddisfare le esigenze più raffinate. In particolare è stato adottato il sistema ABC per il gruppo cilindro/pistone e una nuova candela, brevetto Italiano n. 22801 A72, che porta notevoli vantaggi sia dal punto di vista della potenza che da quello della costanza dei risultati.

The SUPERTIGRE COMPANY is pleased to present to its faithful followers its new X.15, X.29, and X.40 engines.
The SUPERTIGRE COMPANY has concentrated in its «X» series all its engine experience and has taken advantage of new materials and the most sophisticated technological processes known in order to obtain the highest quality possible for the most refined requirements. In particular, it has been adopted the ABC system for the cylinder/piston unit and a new glow plug which has been patented in Italy with the no. 22801 A72 and has the noteworthy advantage of giving more power and more constant results.

Super Tigre S.A.S.

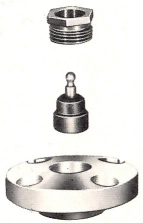
DI GAROFALI JAURES & C.
MADE IN ITALY

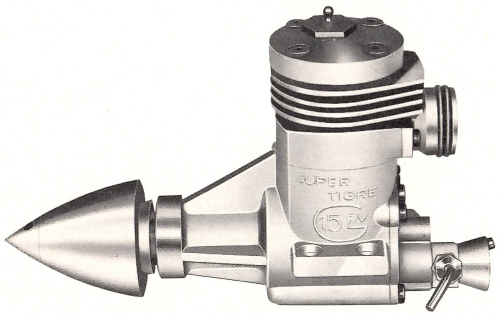
Il motore è prodotto in 3 versioni

«X15» SPEED	Cod. 1000001
«X15» FF	Cod. 1000002
«X15» MARINO	Cod. 1000003

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 195
Weight: $6\frac{3}{4}$ oz.
Potenza: HP 0,90
a 30.000 giri al 1'
(con tubo di scarico accordato)
Power: .90 HP at 30.000 RPM
(with exhaust tuned pipe)





L'«X15» FF è previsto per l'uso senza scarico accordato, gli altri due tipi sono previsti per l'uso con lo scarico accordato.

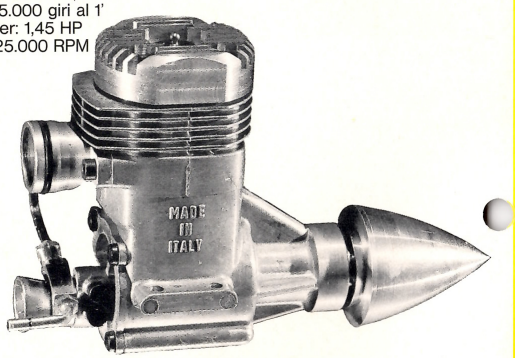
The «X15» FF is foreseen to be used without an exhaust tuned pipe, while the other two types are foreseen to be used with an exhaust tuned pipe.

X. 29 SPEED

Cod. 1000044

CILINDRATA c.c. 4,86
DISPLACEMENT cu.in. .294

Peso: g. 325
Weight: 11½ oz.
Potenza: HP 1,45
a 25.000 giri al 1'
Power: 1,45 HP
at 25.000 RPM



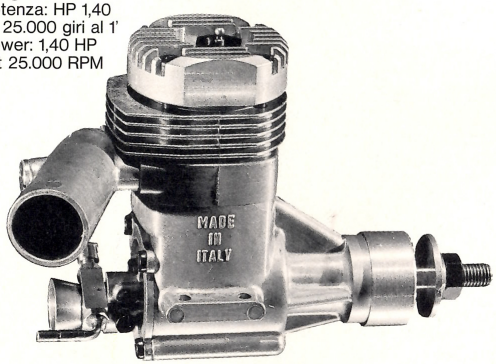
Per velocità - For speed

X. 40 P.R.

Cod. 1000046

CILINDRATA c.c. 6,46
DISPLACEMENT cu.in. .394

Peso: g. 325
Weight: 11½ oz.
Potenza: HP 1,40
a 25.000 giri al 1'
Power: 1,40 HP
at 25.000 RPM



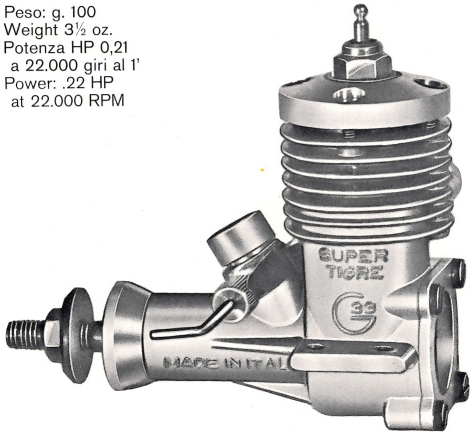
Per gare al pilone - For pylon racing

G. 33/12 Glow

Cod. 1000005

CILINDRATA c.c. 1,92
DISPLACEMENT cu.in. .117

Peso: g. 100
Weight 3½ oz.
Potenza HP 0,21
a 22.000 giri al 1'
Power: .22 HP
at 22.000 RPM

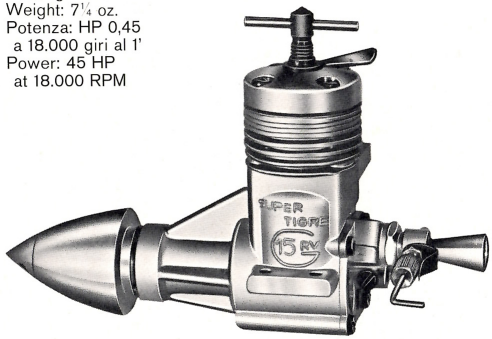


G. 15 RV DIESEL

Cod. 1000006

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 210
Weight: 7¼ oz.
Potenza: HP 0,45
a 18.000 giri al 1'
Power: 45 HP
at 18.000 RPM

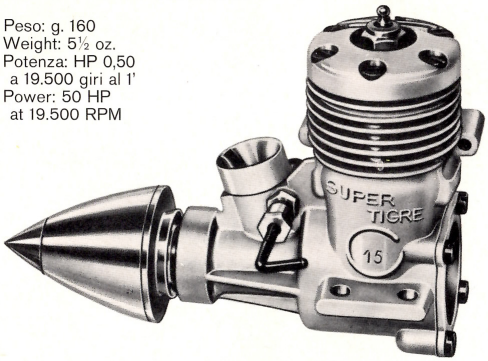


2 cuscinetti a sfere - Two ball bearings
Per Team Racing FAI - For FAI Team Racing

G. 15 FI Goodyear Cod. 1000007

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 160
Weight: 5½ oz.
Potenza: HP 0,50
a 19.500 giri al 1'
Power: 50 HP
at 19.500 RPM

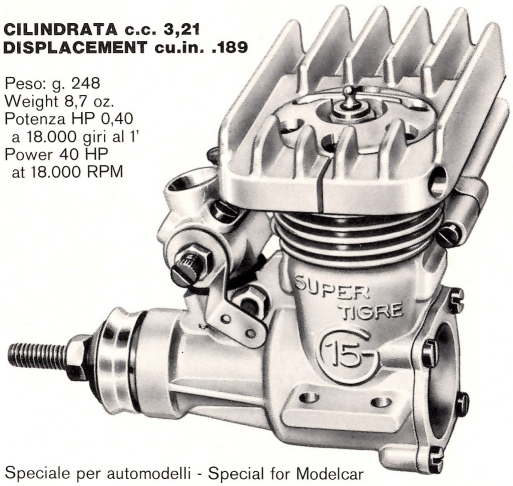


2 cuscinetti a sfere - Two ball bearings
Per volo vincolato - For U-Control

G. 15/19 CAR Cod. 1000008

CILINDRATA c.c. 3,21
DISPLACEMENT cu.in. .189

Peso: g. 248
Weight 8,7 oz.
Potenza HP 0,40
a 18.000 giri al 1'
Power 40 HP
at 18.000 RPM

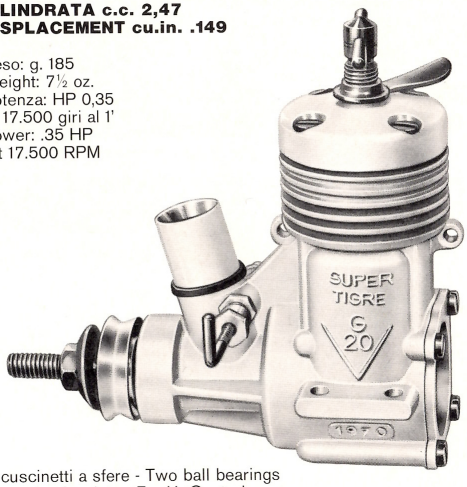


Speciale per automodelli - Special for Modelcar

G. 20/15 DIESEL Cod. 1000010

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 185
Weight: 7½ oz.
Potenza: HP 0,35
a 17.500 giri al 1'
Power: .35 HP
at 17.500 RPM

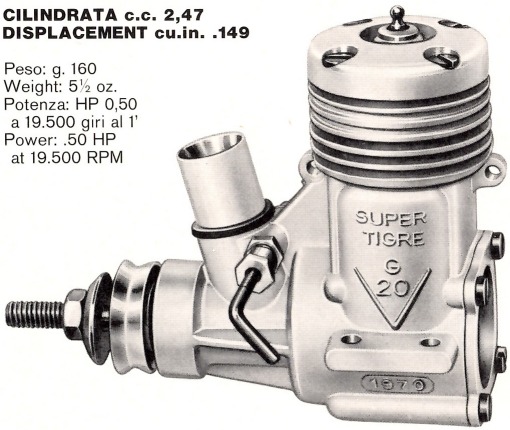


2 cuscinetti a sfere - Two ball bearings
Per volo vincolato - For U-Control

G. 20/15 GLOW Cod. 1000011

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 160
Weight: 5½ oz.
Potenza: HP 0,50
a 19.500 giri al 1'
Power: .50 HP
at 19.500 RPM

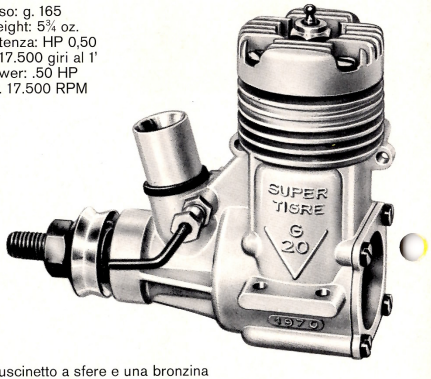


2 cuscinetti a sfere - Two ball bearings
Per volo vincolato - For U-Control

G. 20/23 Cod. 1000012

CILINDRATA c.c. 3,63
DISPLACEMENT cu.in. .23

Peso: g. 165
Weight: 5¾ oz.
Potenza: HP 0,50
a 17.500 giri al 1'
Power: .50 HP
at. 17.500 RPM

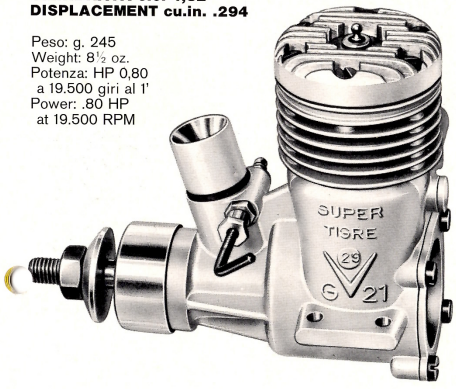


1 cuscinetto a sfere e una bronzina
One ball bearings and bronze bearing
Per volo vincolato e R/C - For R/C control and U-Control

G. 21/29 FI Cod. 1000013

CILINDRATA c.c. 4,82
DISPLACEMENT cu.in. .294

Peso: g. 245
Weight: 8½ oz.
Potenza: HP 0,80
a 19.500 giri al 1'
Power: .80 HP
at 19.500 RPM

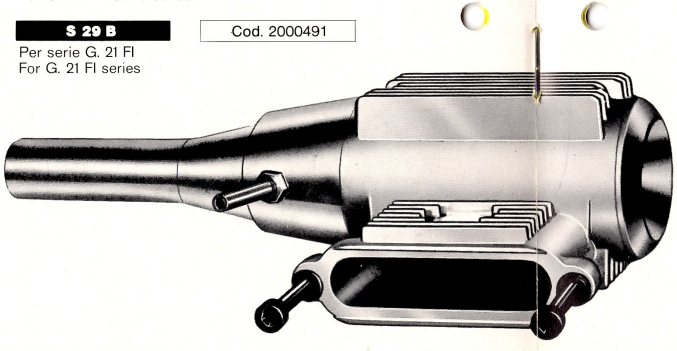


2 cuscinetti a sfere - Two ball bearings
Pistone lappato - Lapped piston
Per volo controllato e R/C - For U-Control and R/C

Silenziatori
EXHAUST MUFFLER

S 15 B Cod. 2000488
Per serie G. 15 FI - G. 20
For G. 15 FI - G. 20 series

S 29 B Cod. 2000491
Per serie G. 21 FI
For G. 21 FI series



S 35 B Cod. 2000510
Per ST 35
For ST 35

S 40 B Cod. 2000509
Per G. 40 RV
For G. 40 RV

S 56 B Cod. 2000508
Per ST 51 - 56-60
For ST 51 - 56-60

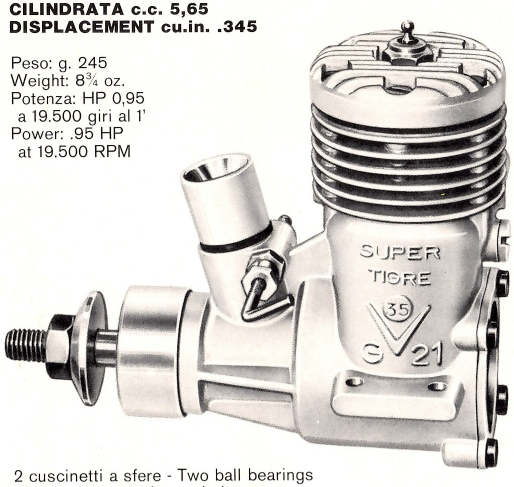
S 60 ∅ 10 mm. Cod. 2000483
Per G. 60 - G. 71
For G. 60 - G. 71

S 60 ∅ 7 mm. B Cod. 2000507
Per G. 60 - G. 71
For G. 60 - G. 71

G. 21/35 FI Cod. 1000014

CILINDRATA c.c. 5,65
DISPLACEMENT cu.in. .345

Peso: g. 245
Weight: 8¾ oz.
Potenza: HP 0,95
a 19.500 giri al 1'
Power: .95 HP
at 19.500 RPM

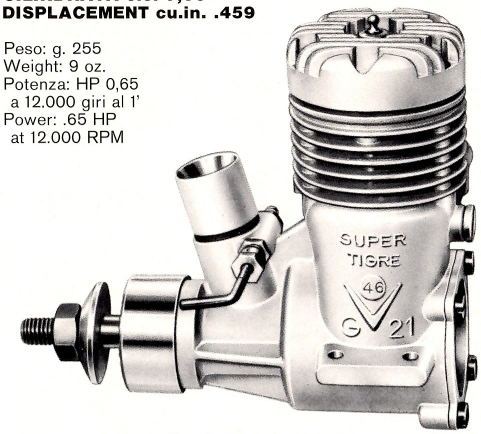


2 cuscinetti a sfere - Two ball bearings
Pistone lappato - Lapped piston
Per volo vincolato Combat R/C - For Combat and R/C

G. 21/46 Cod. 1000019

CILINDRATA c.c. 7,50
DISPLACEMENT cu.in. .459

Peso: g. 255
Weight: 9 oz.
Potenza: HP 0,65
a 12.000 giri al 1'
Power: .65 HP
at 12.000 RPM

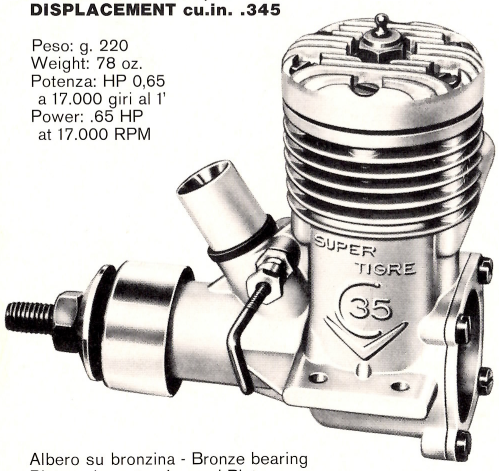


2 cuscinetti a sfere - Two ball bearings
Pistone monosegmento - Single ring piston
Camicia cromata - Chrome plated sleeve
Per acrobazia e R/C - For U-Control Stunt and R/C

ST 35 COMBAT Cod. 1000016

CILINDRATA c.c. 5,65
DISPLACEMENT cu.in. .345

Peso: g. 220
Weight: 78 oz.
Potenza: HP 0,65
a 17.000 giri al 1'
Power: .65 HP
at 17.000 RPM

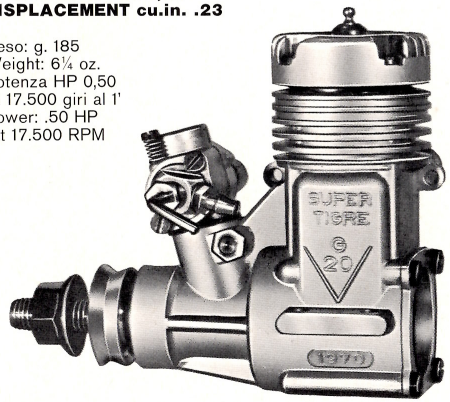


Albero su bronzina - Bronze bearing
Pistone lappato - Lapped Piston
Per Combat - For Combat

G. 20/23 R/C Cod. 1000028

CILINDRATA c.c. 3,63
DISPLACEMENT cu.in. .23

Peso: g. 185
Weight: 6¼ oz.
Potenza HP 0,50
a 17.500 giri al 1'
Power: .50 HP
at 17.500 RPM



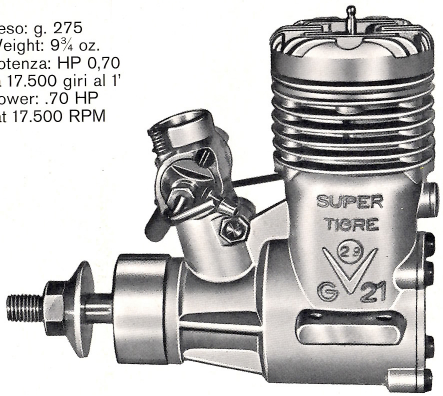
1 cuscinetto a sfere e una bronzina
One ball bearing and bronze bearing
Per volo vincolato e R/C - For R/C control and U-Control

G. 21/29 FI R/C

Cod. 1000029

CILINDRATA c.c. 4,82
DISPLACEMENT cu.in. .294

Peso: g. 275
Weight: 9¾ oz.
Potenza: HP 0,70
a 17.500 giri al 1'
Power: .70 HP
at 17.500 RPM



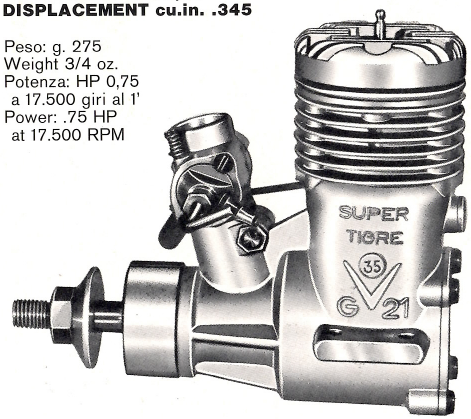
2 cuscinetti a sfere - Two ball bearings
Pistone lappato - Lapped piston
Per volo controllato e R/C - For U-Control and R/C

G. 21/35 FI R/C

Cod. 1000030

CILINDRATA c.c. 5,65
DISPLACEMENT cu.in. .345

Peso: g. 275
Weight 3/4 oz.
Potenza: HP 0,75
a 17.500 giri al 1'
Power: .75 HP
at 17.500 RPM



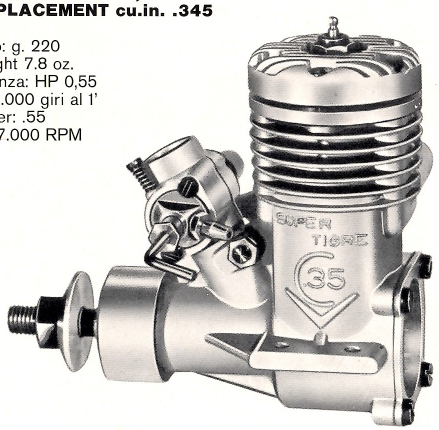
2 cuscinetti a sfere - Two ball bearings
Pistone lappato - Lapped piston
Per volo vincolato Combat e R/C - For Combat and R/C

ST 35 R/C

Cod. 1000031

CILINDRATA c.c. 5,65
DISPLACEMENT cu.in. .345

Peso: g. 220
Weight 7.8 oz.
Potenza: HP 0,55
a 17.000 giri al 1'
Power: .55
at 17.000 RPM



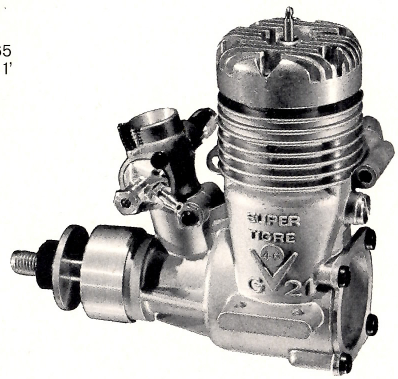
Albero su bronzina - Bronze bearing
Pistone lappato - Lapped Piston
Per acrobazia e R/C - For U-Control stunt and R/C

G. 21/46 FI R/C

Cod. 1000034

CILINDRATA c.c. 7,50
DISPLACEMENT cu.in. .459

Peso: g. 255
Weight: 9 oz.
Potenza: HP 0,65
a 12.000 giri al 1'
Power: .65 HP
at 12.000 RPM



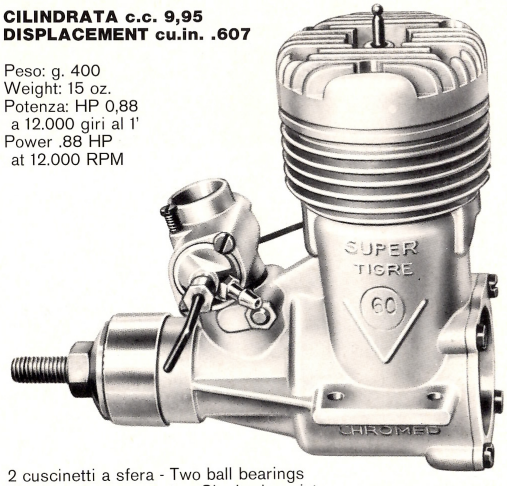
2 cuscinetti a sfere - Two ball bearings
Pistone monosegmento - Single ring piston
Camicia cromata - Chrome plated sleeve
Per acrobazia e R/C - For U-Control Stunt and R/C

ST 60 R/C

Cod. 1000036

CILINDRATA c.c. 9,95
DISPLACEMENT cu.in. .607

Peso: g. 400
Weight: 15 oz.
Potenza: HP 0,88
a 12.000 giri al 1'
Power .88 HP
at 12.000 RPM



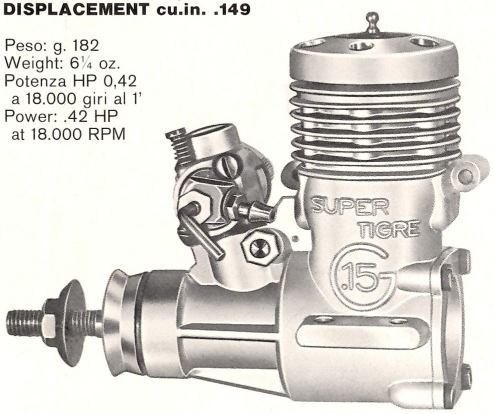
2 cuscinetti a sfera - Two ball bearings
Pistone monosegmento - Single ring piston
Camicia cromata - Chrome plated sleeve
Per R/C - For R/C

G. 15 FI R/C

Cod. 1000027

CILINDRATA c.c. 2,47
DISPLACEMENT cu.in. .149

Peso: g. 182
Weight: 6¼ oz.
Potenza HP 0,42
a 18.000 giri al 1'
Power: .42 HP
at 18.000 RPM

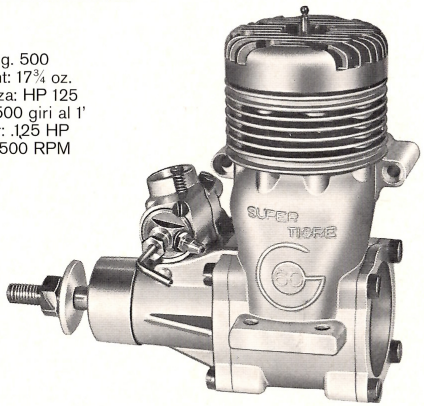


2 cuscinetti a sfere - Two ball bearings
Per volo libero - For free flight

G. 60 FI Blue Head R/C

Cod. 1000037

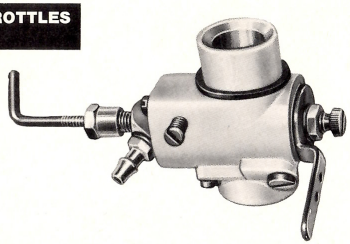
Peso: g. 500
Weight: 17¾ oz.
Potenza: HP 125
a 13.500 giri al 1'
Power: .125 HP
at 13.500 RPM



Pistone monosegmento - Single ring piston
Camicia cromata - Chrome plated sleeve
2 cuscinetti a sfere - Two ball bearings
Per R/C - For R/C

COMANDI R/C THROTTLES SERIE MAG

per ogni cilindrata
for all displacement



OGIVE - SPINNER

Ø m/m in "		
Ø 54.5	2 ⅛ per R/C for R/C	Cod. 2180050
Ø 38.00	1 ½ per velocitá for speed	Cod. 2180053
Ø 32.00	1 ¼ per velocitá for speed	Cod. 2180052
Ø 28.00	1 ⅛ per velocitá for speed	Cod. 2180051

