

SCALEXTRIC

Regd.

MODEL MOTOR RACING

SEVENTH
EDITION

PRICE
1/-
IN U.K.



WORLD CHAMPION DRIVER



JIM CLARK—1963—THE YOUNGEST EVER GRAND PRIX WORLD CHAMPION.



1965—AGAIN WORLD CHAMPION GRAND PRIX DRIVER.



1965—WORLD CHAMPION FORMULA 2 DRIVER.



THE INDIANAPOLIS '500—WON BY AMERICAN DRIVERS FOR NEARLY 50 YEARS—1965 JIM CLARK WINS.

JIM CLARK RELAXES WITH SCALEXTRIC

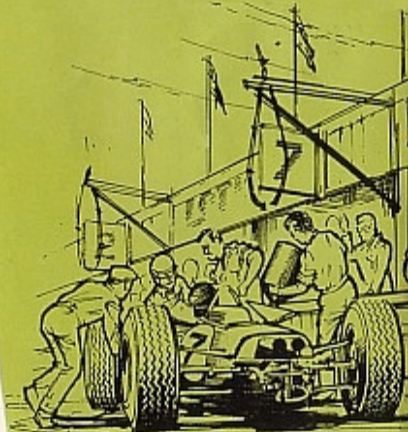


Scalextric - What a wonderful word that is. In my mind, it always conjures up the excitement before the commencement of a real motor race. Imagine, famous racing cars having a last minute tune-up in the pits...the engine screams of the cars at the starting line...the starter's flag drops and we're away. Now for the real thrills, the tricky bends, the chicanes, the open throttle and fantastic speeds of the long straight, lap after lap, sometimes gaining a little sometimes perhaps losing a little time. Eventually comes the last lap and greatest thrill of all - first over the finishing line, the next car only seconds behind. That's real motor racing. Now for some relaxation, and how better than by re-running the circuits race on a Scalextric replica of the famous circuit of the circuits meeting? The simplicity with which I can reproduce the Model that I race on and the fantastic realism of Scalextric Model Race Meetings will never cease to amaze me. My one regret is that in my early youth there was no Scalextric and I did not have the opportunity that you, the Champion of tomorrow, now has to build replicas of famous circuits in your own home.

Be a champion today - Go with SCALEXTRIC.

Good Luck,

Jim Clark





SET '30'

**WITH SKID CHICANE
FOR ADDED THRILLS**

Set Contents:—

- 1 C/85 BRM Formula 1 Car.
- 1 C/86 Porsche Formula 1 Car.

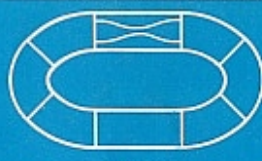
6' 9" (206 cm.) of Track comprising:—

- 4 Standard Curves.
- 4 Crash Barriers.
- 2 Double Inner Curves.
- 8 Banking Wedges.
- 1 Starting Line Straight.
- 2 Hand Throttles (A/256).
- 1 SKID CHICANE.

Although this is the smallest of the Scalextric Range of model car racing sets, it can quite easily be gradually extended to a super figure-8, eight lane circuit by regularly adding additional track sections.



3' 1" x 1' 11",
94 cm. x 58 cm. approx.



3' 3" x 1' 9",
99 cm. x 53 cm. approx.

For power supply we recommend using a POWER UNIT with an output of 12-volt D.C. at not less than 2 amps. It should incorporate an AUTOMATIC OVERLOAD CUT OUT.



SET '31'

WITH FLY-OVER TO
GIVE EQUAL LENGTH TO
BOTH LANES

Set Contents:—

1 C/85 BRM Formula 1 Car.

1 C/86 Porsche Formula 1 Car.

12' 6" (381 cm) of Track comprising:—

4 Standard Curves. 1 Starting Line Straight.

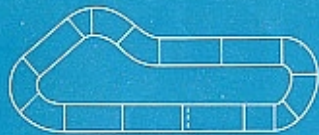
2 Inner Curves. 6 Crash Barriers.

2 Double Inner Curves. 12 Banking Wedges.

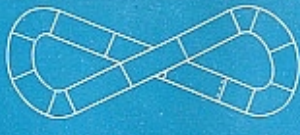
1 Straight 'C'. 2 Bridge Pillars.

5 Straight 'D'. 2 Hand Throttles (A/255).

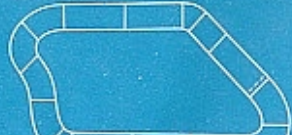
An excellent Set as a basis upon which to build a replica of one of the famous full size racing circuits (see page 32 for '101 Circuits'). It can also, of course, be quite easily extended by adding any of the super track accessories shown in this catalogue.



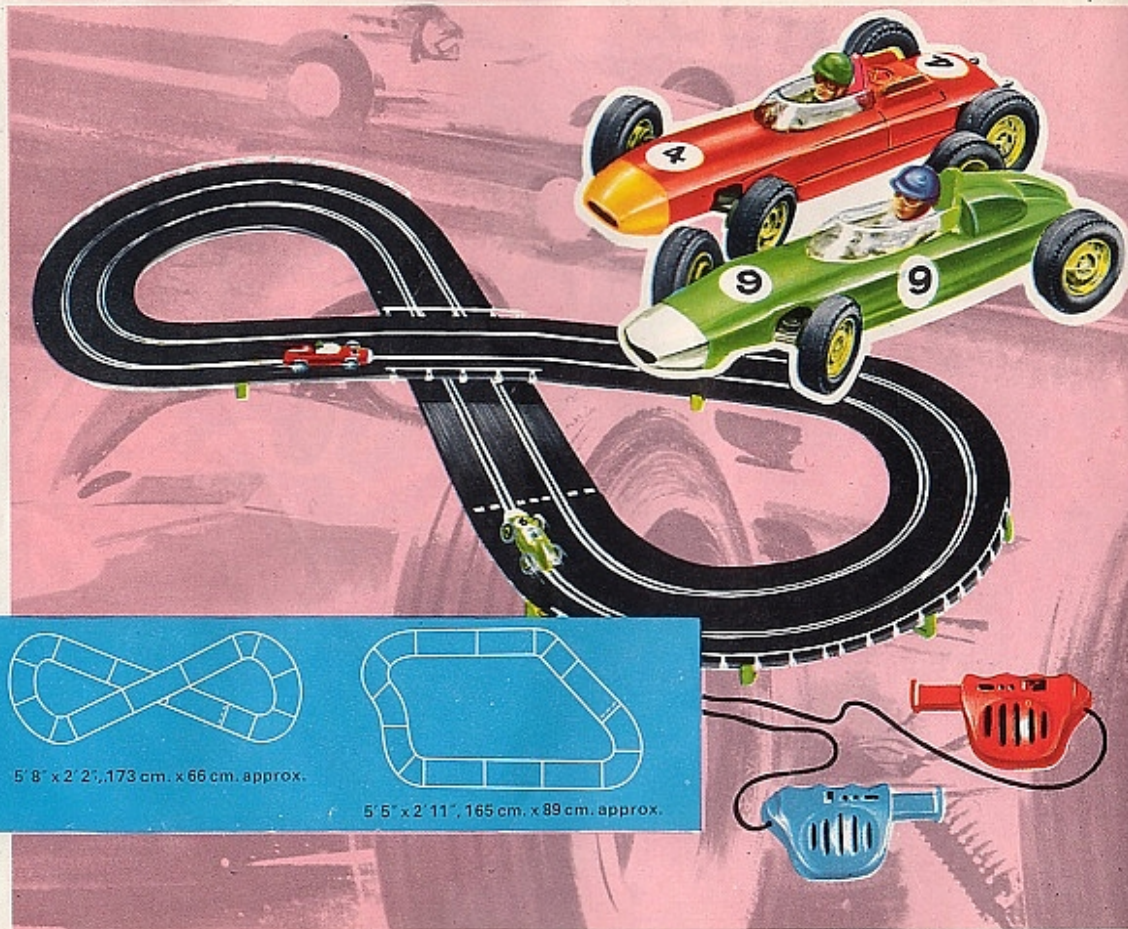
6' x 2' 4", 183 cm. x 71 cm. approx.



5' 8" x 2' 2", 173 cm. x 66 cm. approx.



5' 5" x 2' 11", 165 cm. x 89 cm. approx.



Before you commence your extensions untold thrills are in store during the races to be held on the '31' Set circuits.



SET '33'

**WITH LAP COUNTER
AND MINI COOPER CARS**

Set Contents —

- 1 C/76 Mini Cooper, Red.
- 1 C/76 Mini Cooper, Green.
- 12' 6" (381cm), of Track comprising:—
 - 4 Standard Curves.
 - 2 Inner Curves.
 - 2 Double Inner Curves.
 - 6 Straights 'D'.
 - 1 Starting Line Straight.
 - 1 LAP COUNTER.
 - 8 Crash Barriers.
 - 12 Banking Wedges.
 - 2 Bridge Pillars.
 - 2 Hand Throttles (A/256).

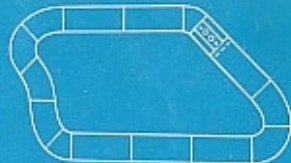
This wonderful Scalextric Set brings Mini Car racing right into your own home. The Lap Counter included in the Set automatically records the number of laps which each car has completed.



6' x 2' 4", 183 cm. x 71 cm. approx.



5' 8" x 2' 2", 173 cm. x 66 cm. approx.



5' 5" x 2' 11", 165 cm. x 89 cm. approx.

There are no side projections on the Lap Counter so that when you later extend to a 4, 6 or 8 lane circuit you may add additional Lap Counters alongside the original one.



SET '40'

**SUPER EXCITEMENT
WITH THE BLOW-OUT AND
THE LATEST FORMULA 1
RACING CARS**

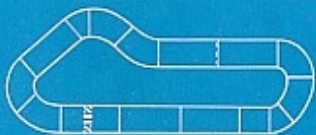
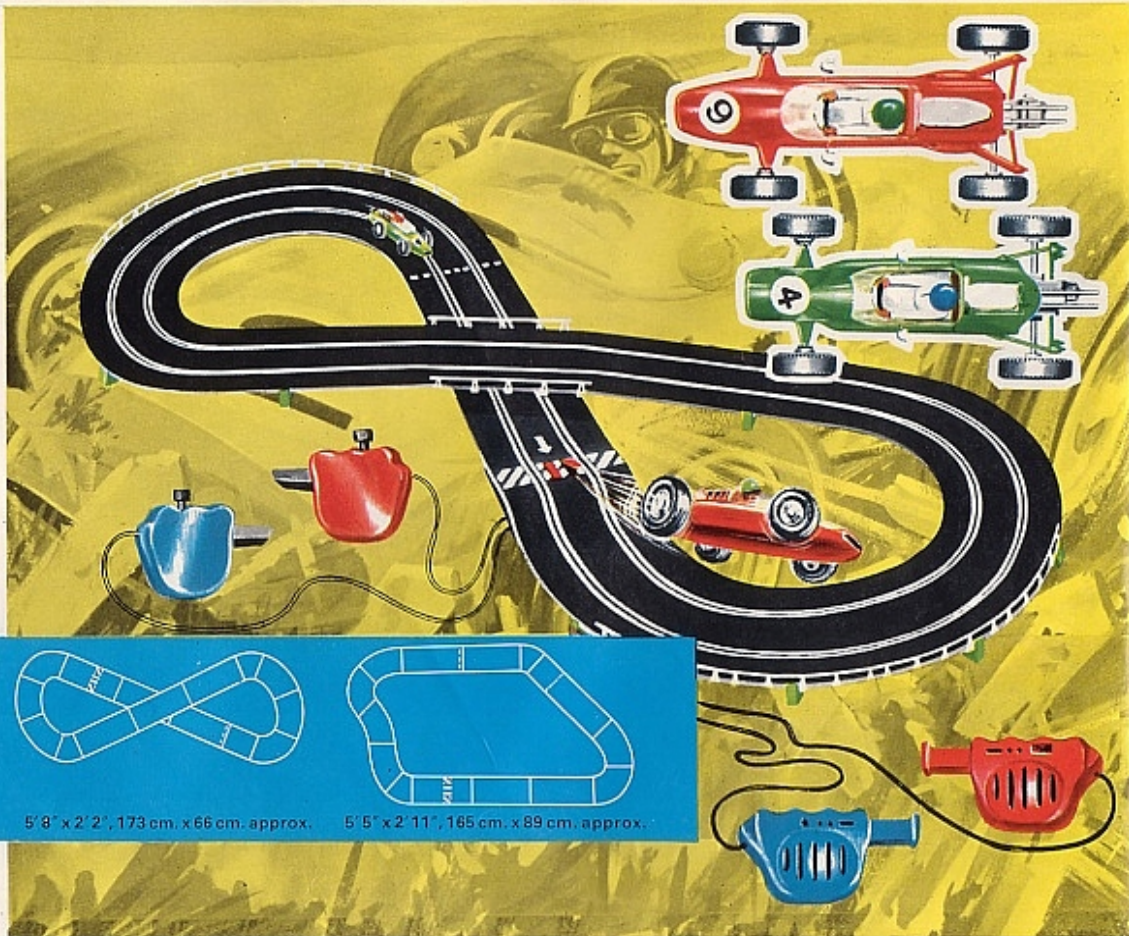
Set Contents:-

- 1 C/81 Cooper Formula 1 Car.
- 1 C/82 Lotus Formula 1 Car.

12' 6" (381 cm) of track comprising:-

- | | |
|---------------------------|---------------------------|
| 4 Standard Curves. | 1 BLOW-OUT. |
| 2 Inner Curves. | 6 Crash Barriers. |
| 2 Double Inner Curves. | 12 Banking Wedges. |
| 1 Straight 'C'. | 2 Bridge Pillars. |
| 4 Straight 'D'. | 2 Hand Thrustles (A/256). |
| 1 Starting Line Straight. | |

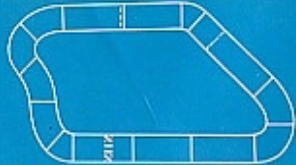
For super excitement the '40' Set includes the BLOW-OUT Unit, 2 special hand controls operate flaps in the Blow-Out track, press your control at



6' x 2' 4", 183 cm. x 71 cm. approx.



5' 8" x 2' 2", 173 cm. x 66 cm. approx.



5' 5" x 2' 11", 165 cm. x 89 cm. approx.

the right moment and your opponent's car simulates a puncture and leaves the track in the most realistic manner.

The family can join in the fun by operating the Blow-Out unit while you and your opponent concentrate on driving your cars.



SET '50'

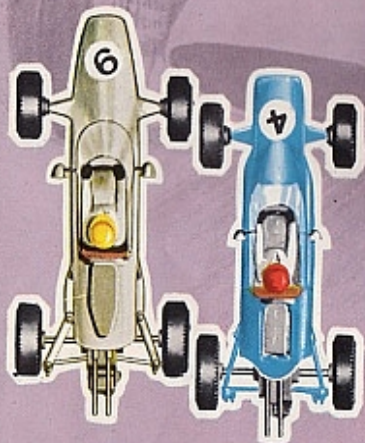
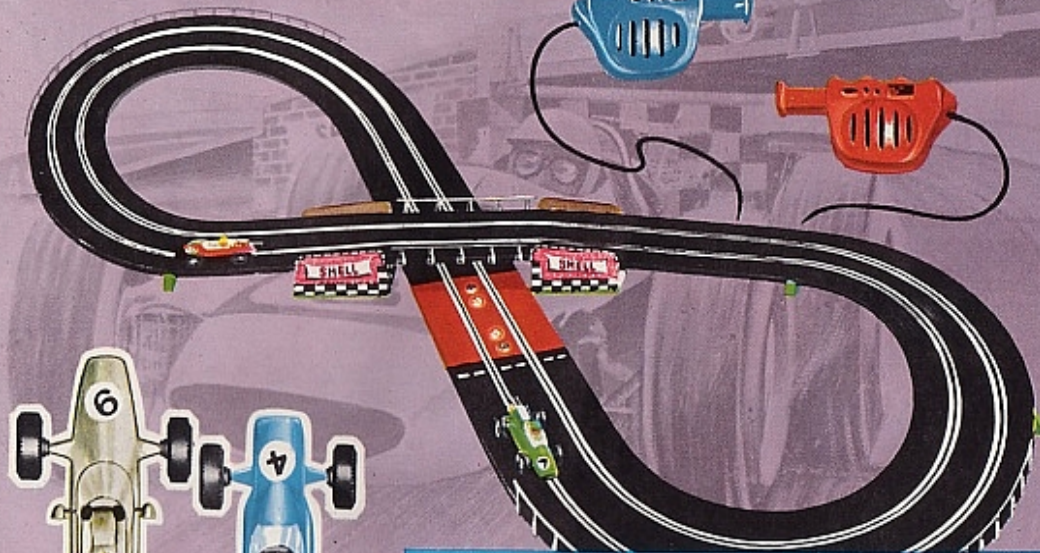
**WITH LAP COUNTER,
FLY-OVER AND TWO OF
THE LATEST FORMULA 1
CARS**

- 1 C/81 Cooper Formula 1 Car.
- 1 C/82 Lotus Formula 1 Car.

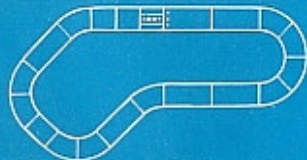
16' 8" (508 cm) of Track including:—

- | | |
|---------------------|-----------------------------|
| 10 Standard Curves. | 2 Fly-over Bridge Supports. |
| 3 Straight 'C'. | 6 Crash Barriers. |
| 5 Straight 'D'. | 12 Banking Wedges. |
| 1 Starting Line | 2 Hand Throttles (A/256). |
| 1 Straight. | |
| 1 LAP COUNTER. | |

The Lap Counter, which counts up to 15 laps for the two cars on the 2 Lane Circuit, may of course be



7' 6" x 2' 6", 229 cm. x 77 cm. approx.



7' 4" x 3' 10", 224 cm. x 117 cm. approx.



7' 1" x 2' 6", 216 cm. x 77 cm. approx.

used to count any number of laps by simply noting each time it passes 15 and recommences to count from 1 i.e. a 20 lap race would be completed when the dial has passed '15' once and records '5' for the second time.



SET '65'

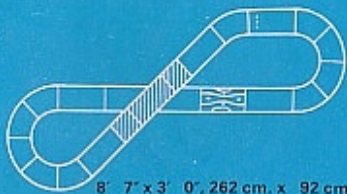
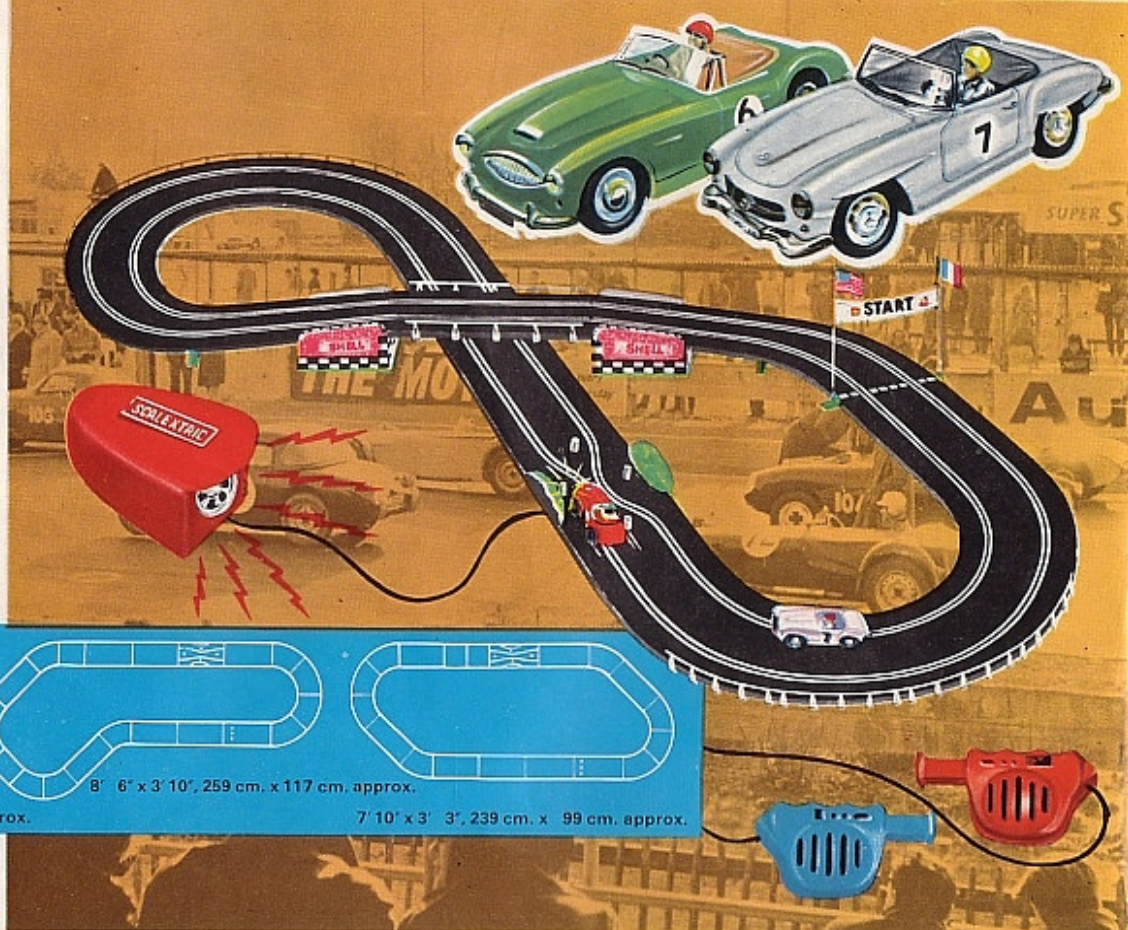
**SUPER EXCITEMENT
WITH THE PENALTY
CHICANE, LARGE FIGURE
8 CIRCUIT, AND TWO
FAMOUS SPORTS CARS**

1 C/74 Austin Healey 3,000

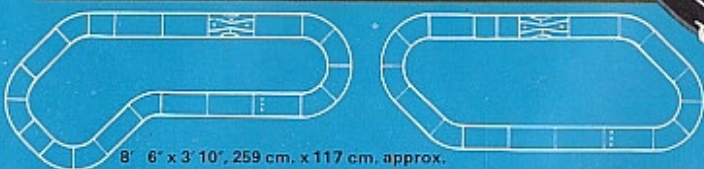
1 C/75 Mercedes 190SL

19' 0" (579 cm) of Track including:—

- | | |
|-----------------------------|---------------------------|
| 10 Standard Curves. | 1 PENALTY CHICANE. |
| 2 Straight 'C'. | 6 Crash Barriers. |
| 7 Straight 'D'. | 13 Banking Wedges. |
| 1 Starting Line Straight. | 1 Start/Finish Banner. |
| 2 Fly-over Bridge Supports. | 2 Hand Throttles (A/256). |



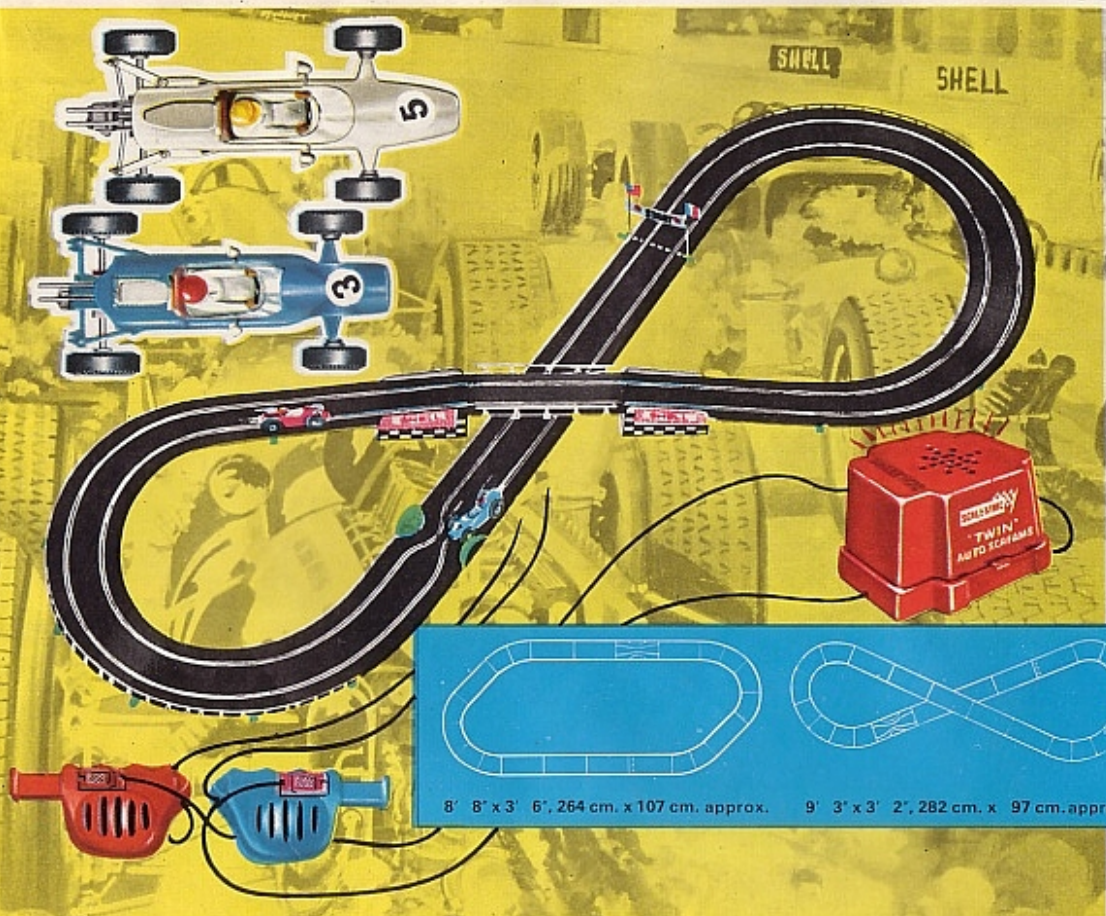
8' 7" x 3' 0", 262 cm. x 92 cm. approx.



8' 6" x 3' 10", 259 cm. x 117 cm. approx.

7' 10" x 3' 3", 239 cm. x 99 cm. approx.

A Penalty Chicane is included for super excitement, if a car touches one of the obstacles on the chicane a loud buzzer is operated and the car's driver must suffer the handicap of a pre-arranged penalty.



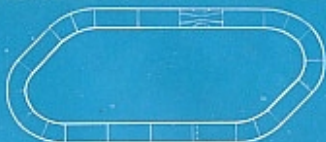
SET '70'

**SUPER EXCITEMENT—TWIN
AUTO-SCREAMS, TRUE
TO LIFE ENGINE NOISES
AND SKID CHICANE**

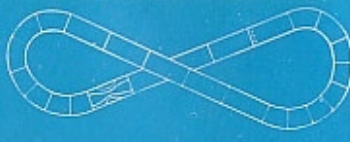
- 1 C/81 Cooper Formula 1 Car.
- 1 C/82 Lotus Formula 1 Car.

- 21' 0" (640 cm) of Track including:—
- 5 Standard Curves
 - 10 Outer Curves
 - 8 Straights 'D'
 - 1 Starting Line Straight.
 - 1 SKID CHICANE.
 - 2 Fly-over Bridge Supports.
 - 10 Crash Barriers.
 - 16 Banking Wedges.
 - 1 TWIN AUTO-SCREAM.
 - 1 Start/Finish Banner.
 - 2 Hand Throttles (A/256).

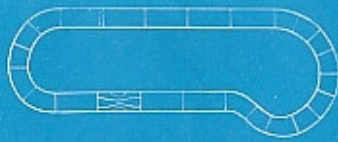
Twin Auto-Screams bring the atmosphere of a full sized racing circuit right in to your own home.



8' 8" x 3' 6", 264 cm. x 107 cm. approx.



9' 3" x 3' 2", 282 cm. x 97 cm. approx.



8' 10" x 3' 5", 269 cm. x 104 cm. approx.

Imagine—the roar of your cars engines behind the starting line—they're off screaming down the straight—the engine noise of both cars entirely controlled by the special attachment for each hand throttle.



SET '80'

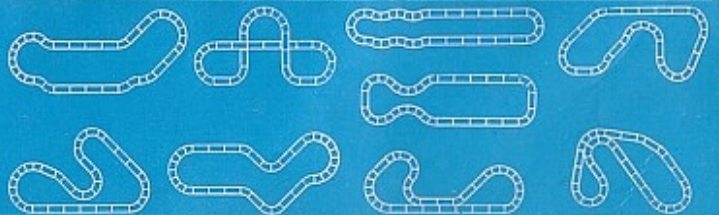
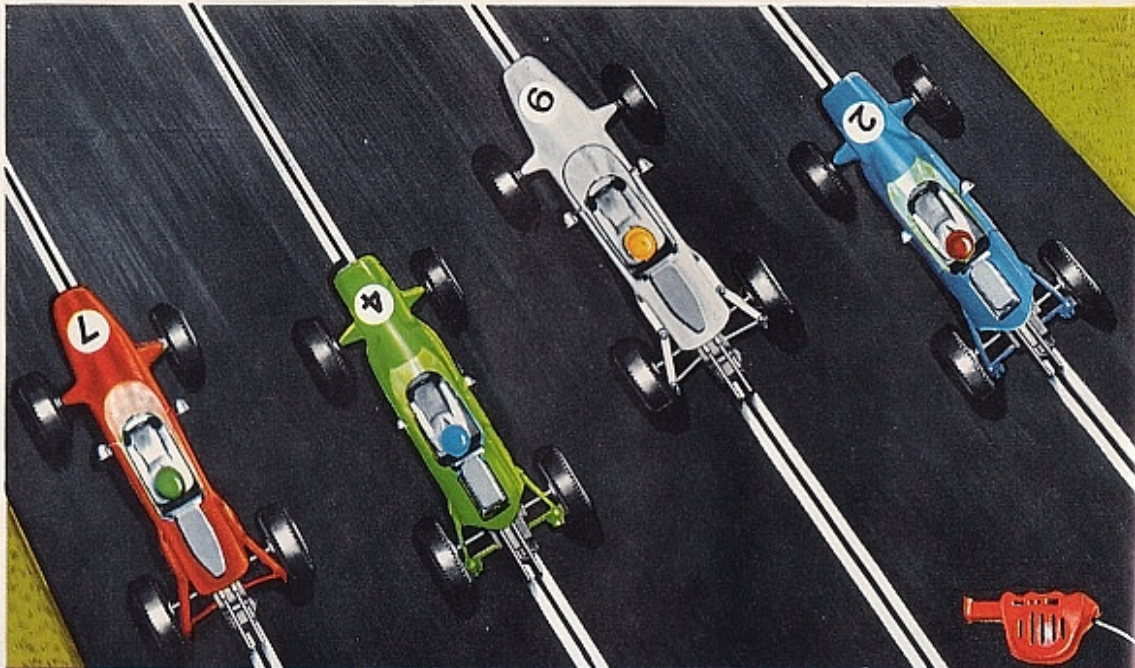
**SUPER EXCITEMENT FOR
ALL THE FAMILY, 4 LANE
4 CAR GRAND PRIX
RACING**

- 1 C/81 Cooper Formula 1 Car (Red).
- 1 C/81 Cooper Formula 1 Car (White).
- 1 C/82 Lotus Formula 1 Car (Green).
- 1 C/82 Lotus Formula 1 Car (Blue).

The 29'0" (884 cm) of twolane track includes :-

- | | |
|--------------------|-------------------|
| 8 Standard Curves. | 16 Banking Wedges |
| 16 Outer Curves. | 36 Lane Clips. |
| 10 Straights 'D'. | 4 Hand Throttles |
| 2 Starting Line | (A/256). |
| Straights. | 2 Power Boost |
| 10 Crash Barriers. | Connectors. |

The '80' Set solves the problem of whose turn it is to drive, 4 lanes, 4 Cars and 4 Hand Throttles, in other words complete family Motor Racing in one Set. In



In addition to the 4 lane circuits plans are given for a large number of 2 lane circuits for use when only 2 people are racing.

SET '90'

WITH TWO FORMULA 1
AND TWO SPORTS CARS,
PIT STOP, LAP COUNTER,
CHANGE-OVERS AND
SKID CHICANE

Set Comprises:-

- | | |
|---------------|----------------------|
| 1 C/81 Cooper | 1 C/74 Austin Healey |
| 1 C/82 Lotus | 1 C/75 Mercedes |

32' 6" (991 cm) of track including:-

- | | |
|---------------------------|------------------------|
| 10 Standard Curves. | 1 PIT STOP SET |
| 12 Outer Curves. | 1 LAP COUNTER. |
| 1 Straight 'A'. | 1 SKID CHICANE. |
| 3 Straight 'C'. | 2 Bridge Support. |
| 7 Straight 'D'. | 14 Crash Barriers. |
| 1 Starting Line Straight. | 22 Banking Wedges. |
| 1 PAIR OF CHANGE-OVERS. | 2 Hand Throats. |
| | 1 Start/Finish Banner. |

On the circuits of this wonderful set you can hold either Grand Prix or Sports Car Race Meetings. There is a Fly-over bridge, change-over tracks, a lap



Start/finish Banner



Pit Stop Set



Change Overs



Lap Counter



Skid Chicane



Austin Healey

Mercedes

Lotus

Cooper

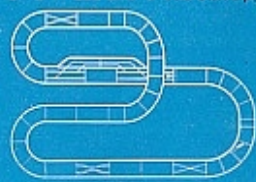
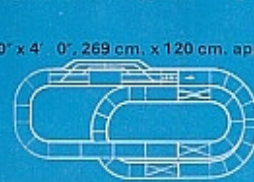
Fly-over Bridge



9' 4" x 6' 10", 284 cm. x 208 cm. approx.

8' 10" x 5' 9", 269 cm. x 175 cm. approx.

8' 10" x 4' 0", 269 cm. x 120 cm. approx.



counter and the wonderful pit stop set to drive into when your car requires minor attention during a meeting.

RACING MODELS

C/54 LOTUS Grand Prix.
(Yellow).

C/64 BENTLEY 1929, Vintage Road Racing
(Green).

C/65 ALFA ROMEO 1933, Vintage Road Racing
(Blue).

C/68 ASTON MARTIN G.T.
(Red or Green).

C/69 FERRARI G.T.
(Red or Blue).

C/74 AUSTIN HEALEY Sports
(Red or Green).

C/75 MERCEDES Sports
(White or Blue).

C/76 AUSTIN MINI-COOPER
(Red or Green).

C/81 COOPER, Formula 1
(White or Red).

C/82 LOTUS, Formula 1
(Blue or Green).

C/85 B.R.M. Formula 1 (Green).

C/86 PORSCHE Formula 1 (Red).

K/1 GO-KART (Red or Blue).

B/1 TYPHOON Combination (Red or Blue).

B/2 HURRICANE Combination
(Green or Yellow).

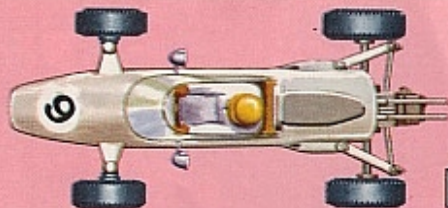
All these vehicles are for use with the Scalextric Hand Throttles (Cat. No. A/266) supplied with all Scalextric sets and may be added to your racing car stable at any time.



C/85



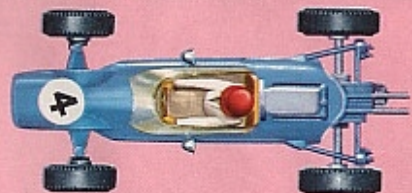
C/86



C/81

NEW!

Super detailed 1/32nd scale Formula 1 Cooper with steering, suitable for any Scalextric Set. (Available approx. April).



C/82

NEW!

1/32nd scale Formula 1 Lotus super detailed—with steering. Remember—Jim Clark drives Lotus. (Available approx. April).



C/76



C/54



C/68



C/69



B/2



C/75



C/74



B/1



K/1



C/64



C/65

HAND THROTTLE

Resistance: 33 ohm

This Hand Throttle is for use with all the vehicles illustrated on pages 12 and 13, it must **not** be used with high powered motors such as the 'RACE-TUNED' models illustrated on the following pages.

Cat. No. A/256





RACE-TUNED

SUPER CHARGED CARS FOR EXTRA SPEED

FOR ADVANCED DRIVERS

C/87 VANWALL Grand Prix (Green).
C/88 COOPER Grand Prix (Red).
C/89 B.R.M. Grand Prix (Green).
C/90 FERRARI Grand Prix (Red).
C/93 AUSTIN HEALEY Sports (Red).
C/94 MERCEDES Sports (White).

THREE PAGES OF 'RACE TUNED' CARS.
These have been especially introduced for the advanced Scaleshtric driver who needs more speed, instantaneous acceleration and perfect braking power.

'RACE TUNED' cars must be used with the 'RACE TUNED' Hand Controller (Cat. No. A/262), this controller has been specially designed to operate high powered motors and INCORPORATES A SPECIAL BRAKING DEVICE.

Deliveries from Factory commencing Mid 1966.

A/262



'RACE-TUNED'
HAND CONTROLLER

Resistance: 25 ohm

IF REQUIRED A 15 OHM RESISTANCE IS AVAILABLE AND MAY EASILY BE FITTED TO THIS CONTROLLER.

New



RACE-TUNED — C/87



RACE-TUNED — C/90



RACE-TUNED — C/89



RACE-TUNED — C/88



RACE-TUNED — C/94



RACE-TUNED — C/93



RACE-TUNED — C/92



RACE-TUNED — C/81



RACE-TUNED — C/95

New



RACE-TUNED — C/96



E/5

E/5 MARSHAL'S CAR WITH LIGHTS

This is not a racing model, a Marshal's Car will often be seen on the circuit in between races, on your Scalextric Circuit it can be used, for checking that the layout is in full working order before a race commences. Owing to the extra power taken by the lights the 'RACE-TUNED' Hand Control is recommended for this model.

SCALEXTRIC

RACE-TUNED

SUPER CHARGED CARS FOR EXTRA SPEED

FOR ADVANCED DRIVERS

- C/91 'D' TYPE JAGUAR Competition (Green).
- C/92 PORSCHE Competition (White).
- C/95 BUGATTI 1934 Vintage Grand Prix (Blue).
- C/96 AUTO-UNION 1936 Vintage Grand Prix (White).

In addition to being super fast 'RACE-TUNED' Cars are fitted with a new forward mounted guide flag for greater stability, and soft high grip tyres to eliminate wheel spin and really hug the track.

They must always be used with the 'RACE-TUNED' Hand Controller (A/262) and the combination of the 'RACE-TUNED' Motor, high grip tyres and the special braking device gives these cars a fantastic performance.

Deliveries from Factory commencing Mid 1966.



A/262

'RACE-TUNED' HAND CONTROLLER

Resistance: 25 ohm

Giving fantastic speed and instant braking to all high powered cars.


SCALEXTRIC

RACE-TUNED

**SUPER CHARGED CARS FOR EXTRA SPEED
FOR ADVANCED DRIVERS**

- C/77 FORD Grand Touring
(Blue or White).
- C/78 A.C. COBRA Sports (Red or Green).
- C/79 OFFENHAUSER Front Engine
(White or Blue).
- C/80 OFFENHAUSER Rear Engine
(Red or Yellow).
- C/83 SUNBEAM TIGER Sports (Yellow).
- C/84 TRIUMPH T.R.4A Sports (Blue).

For 'RACE-TUNED' Cars use the 'RACE-TUNED'
Hand Control, A/262, incorporating—

- ★ AUTOMATIC DYNAMIC BRAKING.
- ★ SNAP-IN REPLACEABLE CERAMIC
RESISTOR.
- ★ AIR CONVECTION COOLING.
- ★ SMOOTH ACTION THUMB BUTTON.
- ★ LIGHT EASY-TO-HOLD HAND GRIP.

Deliveries from Factory commencing
Mid 1966.

New

A/262



'RACE-TUNED'
HAND CONTROLLER

Resistance: 25 ohm

IF REQUIRED A 15 OHM RESISTANCE
IS AVAILABLE AND MAY EASILY BE
FITTED TO THIS CONTROLLER.



RACE-TUNED — C/79



RACE-TUNED — C/80



RACE-TUNED — C/83



RACE-TUNED — C/78



RACE-TUNED — C/77



RACE-TUNED — C/84



CONSTRUCT-IT-YOURSELF CAR KITS

CK/1 A.C. 'COBRA' SPORTS

CK/2 PORSCHE 904 G.T.S.

- ★ 1/32nd SCALE.
- ★ 'RACE TUNED' MOTOR supercharged with speed.
- ★ TWO REAR AXLE ASSEMBLIES giving alternative high or low ratio gearing.
- ★ SELF CENTRING FORWARD MOUNTED GUIDE FLAG for super fast cornering.
- ★ INDIVIDUALLY DESIGNED CHASSIS/UNDERPAN FOR EACH MODEL giving balanced centre of gravity for perfect road holding.
- ★ MAIN BODY PARTS MOULDED IN COLOUR, the finished car may be left natural or painted any colour you desire.
- ★ PLATED PARTS for super detail finish.
- ★ CLEARVIEW WINDSCREEN AND WINDOWS.
- ★ LARGE SHEET OF TRANSFERS printed in five colours for a variety of decal decorations and numbers.
- ★ SPECIAL SUPER-GRIP TYRES for rapid acceleration and instant braking power.
- ★ STEP BY STEP INSTRUCTION MANUAL

A new era in Scalextric Model Motor Racing opens up with the introduction of these two superb Car Construction Kits.

They have been specially designed to enable Scalextric enthusiasts to have all the fun of constructing their own models and then, with complete confidence, racing them against all challengers.

RACE TRACK

- ★ DESIGNED FOR 2, 4, 6 or 8 LANE RACING.
- ★ TRACK CONNECTORS BUILT INTO EACH SECTION.
- ★ NO LOOSE ACCESSORIES REQUIRED.
- ★ MADE OF TOUGH BUT FLEXIBLE PLASTIC.
- ★ PERFECT SURFACE FOR HIGH SPEED RACING.
- ★ NO SPECIAL 'TERMINAL TRACK' OR SIDE PROJECTIONS.

Any Straight 'D' may be used for connecting to power.

- PT/51-F STANDARD CURVE (45°).
 PT/52-G INNER CURVE (45°).
 PT/53-H OUTER CURVE (22½°).
 PT/54-J HALF STANDARD CURVE (22½°).
 PT/55-K HALF INNER CURVE (22½°).
 PT/56-L DOUBLE INNER CURVE (80°).
 PT/57 STRAIGHT 'A' 3½" (7.8 cm) long.
 PT/58 STRAIGHT 'B' 3½" (8.7 cm) long.
 PT/59 STRAIGHT 'C' 8½" (17.5 cm) long.
 PT/60 STRAIGHT 'D' 13½" (35 cm) long.
 PT/63 STARTING LINE STRAIGHT 13½" (35 cm) long.
 PT/82 CHANGE-OVER TRACK (2 required) 13½" (35 cm) long.
 PT/83 RIGHT-ANGLE CROSSING. 9½" (22.9 cm) long.
 PT/84-M LARGE RADIUS CURVE (22½°) NEW (Available approximately Mid 1966).
 PT/85 STANDARD CURVE CHICANE (45°). (See also page 22).

TRACK BORDERS

- T/39 OUTER CURVE-OUTER.
 T/40 OUTER CURVE-INNER.
 T/41 STANDARD CURVE-OUTER.
 T/42 STANDARD CURVE-INNER.
 T/43 INNER CURVE-OUTER.
 T/44 INNER CURVE-INNER.
 T/45 STRAIGHT 'C' BORDER.

A/214 TRACK CLEANER.

PT/57

PT/58

PT/59

PT/60

PT/63

PT/82

PT/83

F-PT/51

G-PT/52

H-PT/53

NEW
M-PT/84

J-PT/54

K-PT/55

L-PT/56

PT/85

T/45

T/44

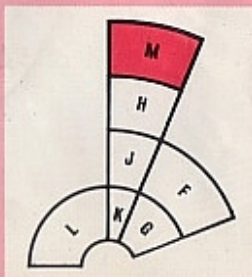
T/43

T/42

T/41

T/40

T/39



A/214

PT/73

HILL CLIMB AND DRAGSTER TURN

Comprises:— SET
1 Curved Wye Section.
3 Single Lane Curves.

DANGER — STEEP HILL 1 IN 6 HILL CLIMB TRIALS IN PROGRESS



HILL CLIMB and DRAGSTER TURN

Hill Climb Trials are a very popular branch of the Motor Racing Sport amongst Car enthusiasts and by using this Turn Set in conjunction with standard Scalextric Track Sections you may run such trials in your own home.

A simple Hill Climb circuit is illustrated, to add to the realism you can add one or two Scalextric Turn-outs and Paddocks (see page 21) behind the Starting Line, you may then park cars that are awaiting their turn, on the isolated sections of the Paddock Track. To add even more realism add a Fuel Load Gauge (see page 28) to the circuit.

An excellent Dragster Strip may also be made by using two Sets, one at either end of any number of standard Scalextric Straight Track Sections. For parking vehicles awaiting their turn on the strip, Turnouts and Paddocks should be added at convenient points behind the starting line.

WHETHER THIS TURN SET IS USED WITH A HILL CLIMB OR A DRAGSTER STRIP, IT ENABLES YOUR CAR TO TURN AND BE DRIVEN BACK TO THE PIT STOP OR PADDOCK WITHOUT ANY HANDLING.

A SUGGESTION FOR A DRAGSTER STRIP USING TWO SETS.



PIT STOP SET

PT/90 (48½", 122.5 cm. long)

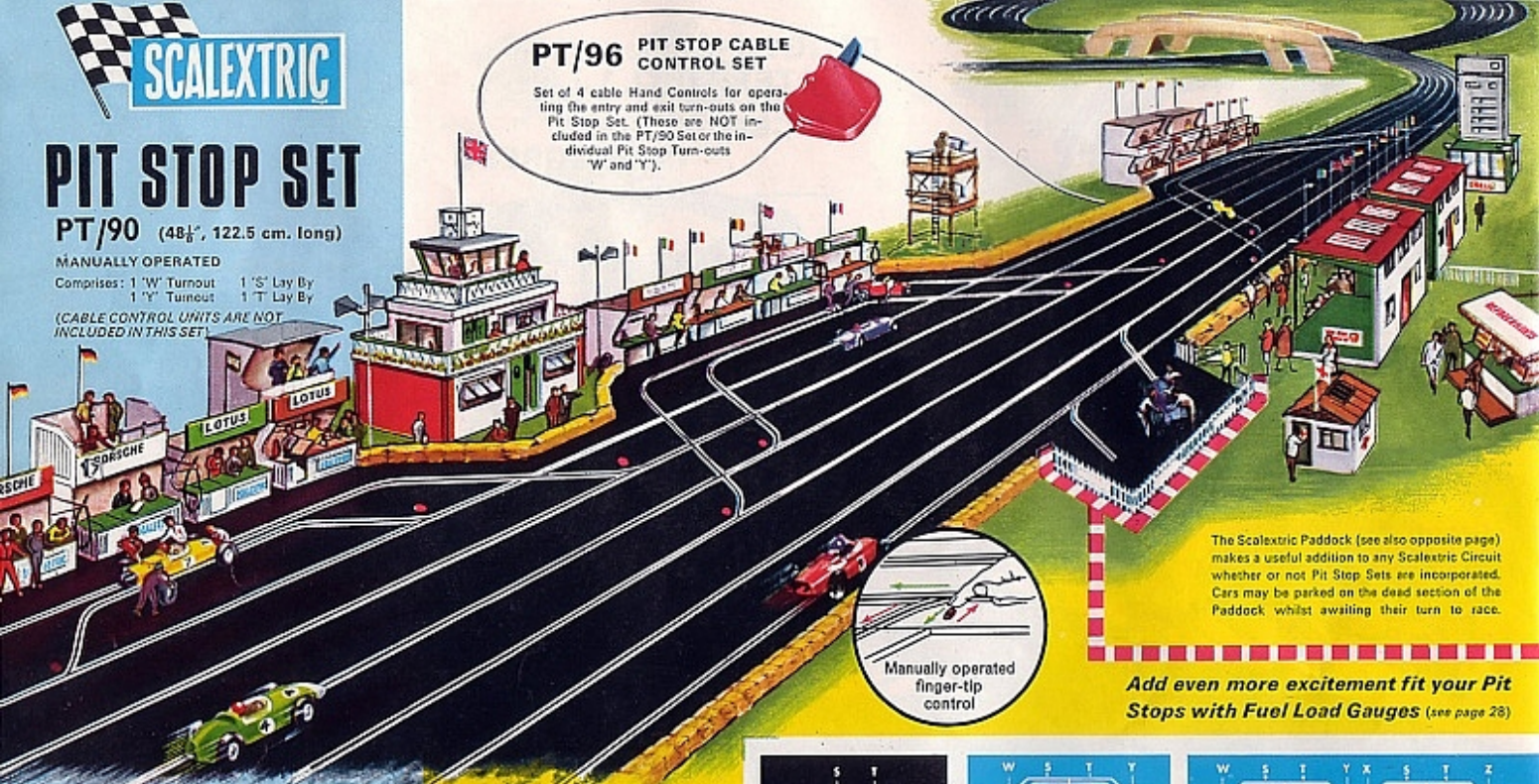
MANUALLY OPERATED

Comprises: 1 'W' Turnout 1 'S' Lay By
1 'Y' Turnout 1 'T' Lay By

(CABLE CONTROL UNITS ARE NOT INCLUDED IN THIS SET)

PT/96 PIT STOP CABLE CONTROL SET

Set of 4 cable Hand Controls for operating the entry and exit turn-outs on the Pit Stop Set. (These are NOT included in the PT/90 Set or the individual Pit Stop Turn-outs 'W' and 'Y').



Manually operated finger-tip control

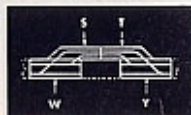
The Scalextric Paddock (see also opposite page) makes a useful addition to any Scalextric Circuit whether or not Pit Stop Sets are incorporated. Cars may be parked on the dead section of the Paddock whilst awaiting their turn to race.

Add even more excitement fit your Pit Stops with Fuel Load Gauges (see page 26)

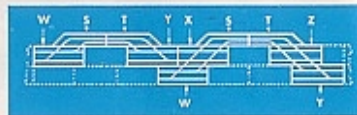
THE REAL THING

PULL OFF THE TRACK INTO THE PITS—
RE-FUEL—TYRE CHANGE—MINOR
ADJUSTMENTS AND AWAY.

The Pit Stop Sections can be built into a variety of True to Life Pit Stops for 2, 4, 6 or 8 Lane Racing, operation is simple and the Turnouts may be used in both directions.



THE BASIC SET



4 LANE PIT STOP LAYOUTS

PT/91 'W' Turnout (17 $\frac{1}{8}$, 43.6 cm. long)
 PT/92 'X' Crossing (17 $\frac{1}{8}$, 43.6 cm. long)
 PT/93 'Y' Turnout (17 $\frac{1}{8}$, 43.6 cm. long)
 PT/94 'Z' Crossing (17 $\frac{1}{8}$, 43.6 cm. long)
 PT/95 'S' and 'T' Lay By Sections (1 Pair)



PT/95



PT/95



PT/92



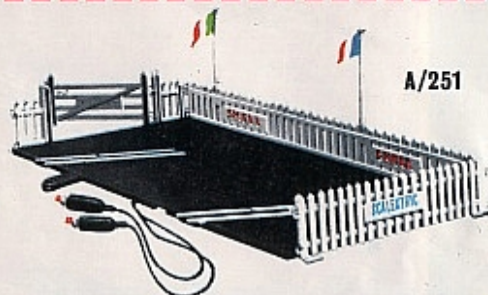
PT/94



PT/91



PT/93



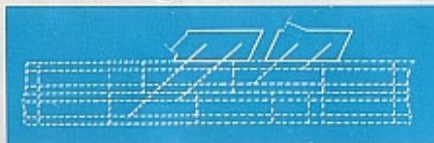
A/251

PADDOCK

On 2 Lane Circuits the Paddock is used in conjunction with PT/91 Turnout 'W'. On 4, 6 or 8 Lane Circuits PT/92 Crossing 'X' is also required.

Electric switches enable parked cars to be left in the Paddock while other cars are using the circuit.

It is an ideal accessory for use with Hill Climb and Dragster Layouts (see page 19). Cars may be left standing on the 'dead' sections of Paddock Track while awaiting their turn up the Hill or on the Dragster Strip.



6 LANE PIT STOPS

2, 4 and 6 Lane Pit Stop Layouts are illustrated, and 8 Lane Pit Stops may easily be constructed by extending the large 6 Lane Pit Stop one stage further, alternatively to conserve space two 4 Lane Pit Stops may be built on opposite sides of the circuit.

CHICANES

PT/74 SHORT CHICANE SET
(2 pieces), 27½" (70 cm.) long (same length as 2 Straights 'D').

PT/75 CHICANE STRAIGHT
(centre piece only), 13½" (35 cm.) long.

PT/76 LONG CHICANE SET
(3 pieces), 41½" (105 cm.) long (same length as 3 Straights 'D').

PT/77 'GOODWOOD' CHICANE SET
overall length 48½" (122.5 cm.), (same length as 3 Straights 'D' and 1 Straight 'C'). Modelled on the famous hazard used on the Goodwood Park Circuit, England.

- Comprises:
- 2 Converging Tracks—each 13½" (35 cm.) long.
 - 1 Straight 'C' offset—6½" (17.5 cm.) long.
 - 2 Curved Tracks—each 6½" (17.5 cm.) long.
 - 3 Black Borders.
 - 8 Lane Clips (for securing borders).
 - 1 Goodwood Wall.
 - 2 Hall Tyre Markers.
 - 12 Marker Cones.
 - 12 Straw Bales.
 - 6 Hurdles.

TWO GOODWOOD CHICANE SETS MAKE AN EXCELLENT 4 LANE CHICANE.

PT/78 SKID CHICANE
13½" (35 cm.) long.
The thrill of controlling a skidding car at speed.

PT/85 STANDARD CURVE CHICANE (45°).
As many curved chicanes as desired may be joined together and used in conjunction with the short Chicane Set (PT/74) to give the excitement of a long chicane ON A BEND. It can also be used with the Long Chicane Set (PT/76) to continue a straight chicane into a corner.

PT/78

PT/75

PT/74

PT/76

PT/77

PT/85

NEW PENALTY CHICANE A/261



SUPER EXCITEMENT! PENALTIES GALORE—YOUR OPPONENT'S CAR JUST TOUCHES AN OIL DRUM OBSTACLE, A LOUD BUZZER INDICATES THAT A PRE-ARRANGED PENALTY MUST BE OBSERVED. YOUR OWN CAR, SKILFULLY DRIVEN, DRIVES THROUGH THE PENALTY AREA AND WITH PERFECT TIMING AVOIDS ALL OBSTACLES. (Battery required Ever Ready U.2)

(Available Mid 1966)

BRIDGES

PT/68 FLY-OVER BRIDGE

Comprises:

- | | |
|-----------------|--------------------|
| 1 Straight 'D' | 2 Crash Barriers. |
| 2 Straights 'C' | 2 Bridge Supports. |

Overall track length 27½", 70 cm.

PT/70 BRIDGE SUPPORTS ONLY

(2 per Set).

A/248 HUMP BACK BRIDGE

This magnificent Hump Back Bridge adds distinction as well as excitement to any Scalextric Circuit. The highly detailed Plastic parapets simply clip on to the side of the track without the use of any loose accessories.

Length 13½", 35 cm.

A/229 'GRAND' BRIDGE (extendible).

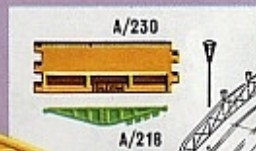
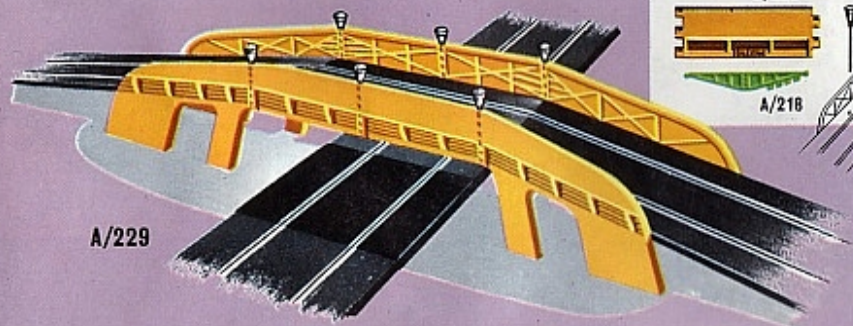
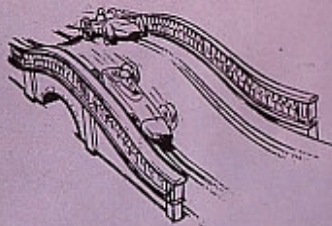
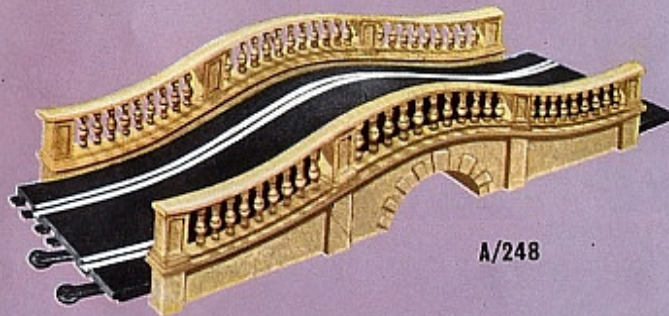
As you extend your Scalextric Circuit, so you may extend your 'Grand' Bridge; the basic Bridge, A/229, is for a two lane circuit.

By the addition of extra Spans, A/230, and Banking Trusses, A/218, you can extend the 'Grand' Bridge from 2 lane over 2 lane to 8 lane over 8 lane.

A/230 SPANS (pairs)

A/218 BANKING TRUSS

The 'Grand' Bridge is ideally suited for use on many of the Scalextric layouts illustrated in the new publication '101 CIRCUITS'. This book is a 'MUST' for all Scalextric enthusiasts, details of it will be found on page 32.





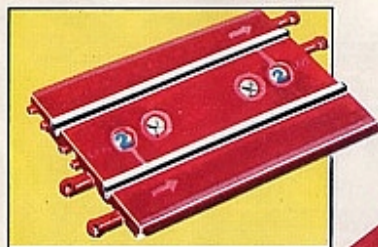
LAP COUNTER

A/259 6 $\frac{1}{2}$ " , 17.5 cm. long

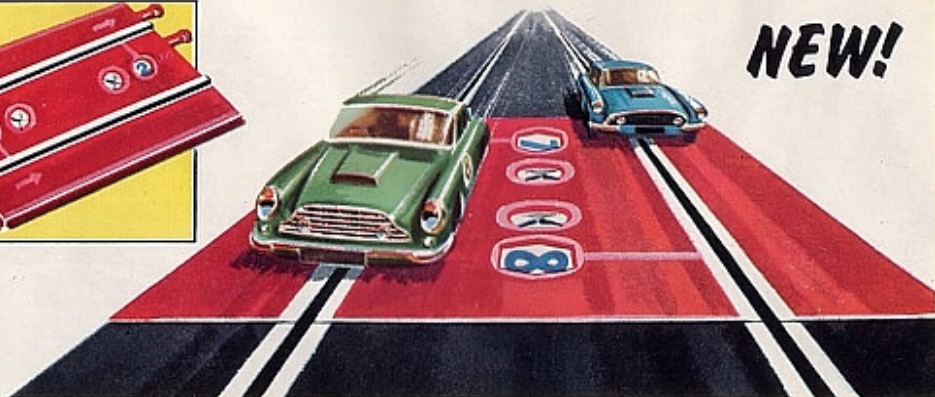
This new Scalextric Lap Counter is operated automatically by the Cars. It records up to 15 laps for 2 Cars on a 2 lane Circuit and incorporates a simple 're-set to zero' device.

For easy identification it is moulded in bright red, it therefore becomes a simple matter to quickly check the number of circuits that each car has completed.

There are no side projections thus allowing 2, 3 or 4 Lap Counters to be used alongside each other on 4, 6 and 8 lane circuits.



A/259

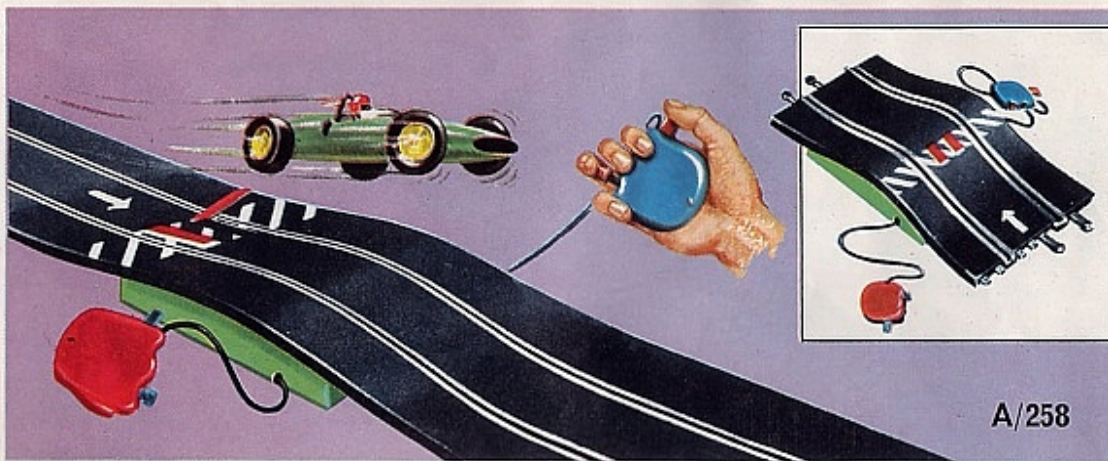


BLOW-OUT

A/258 13 $\frac{1}{2}$ " , 35 cm. long

Super thrills and spills with the fabulous new Scalextric BLOW-OUT. Drive your car, watch your opponent. PRESS—BLOW-OUT—HE'S CRASHED. Open your throttle and away to win this fantastic race.

The Blow-out unit is operated by simple hand controls, these controls operate sprung flaps set in the special track section, if released at the correct moment, as your opponent's front wheel drives on to the flap, a puncture will be simulated and his car will roll off the circuit in a most realistic manner.



A/258

SET EXTENSION PACK

LARGER LAYOUTS!

GREATER REALISM!

THIS SET ENABLES YOU TO ENLARGE YOUR SCALEXTRIC SET LAYOUT AND AT THE SAME TIME BRINGS YOUR CIRCUIT TO LIFE BY ADDING TRACKSIDE FIGURES AND ACCESSORIES

THIS EXTENSION PACK IS SUITABLE FOR USE WITH THE FOLLOWING SETS:—
'30', '31', '33', '40', '60', '65',
and '70'.

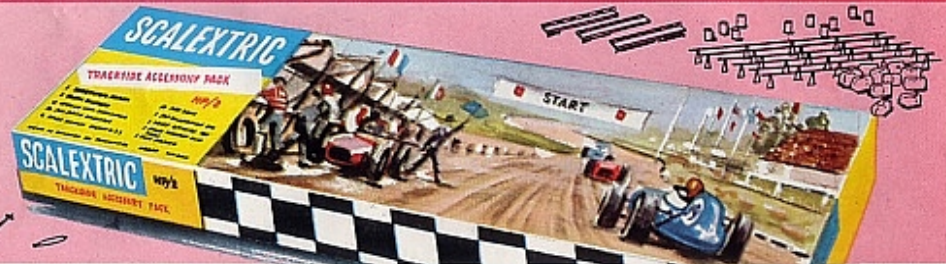


EXTENSION PACK

CAT. NO. HP/1

Contents—

- 1 Hump Back Bridge.
- 2 Change-over Tracks.
- 2 Straights 'B'.
- 1 Start/Finish Banner.
- 1 Starter on Rostrum.
- 2 Paving Sections with Flagpoles.
- 1 Gate Unit.
- 6 Hurdles.
- 1 Pit Accessories Set.
- 1 Track Officials & Pit Crew Set.
- 1 Vendors and Spectators Set.
- 1 Sheet Official Flags.
- 1 Sheet Decorative Flags.



TRACK ACCESSORY PACK

CAT. NO. HP/2

Contents—

- 1 Start/Finish Banner.
- 6 Crash Barriers.
- 12 Straw Bale Obstacles.
- 12 Oil Drum Obstacles.
- 3 Track Borders (Straight 'C').
- 12 Lane Clips (for Track Borders).
- 1 Pit Accessories Set.
- 1 Sheet Official Flags.
- 1 Sheet Decorative Flags.
- 1 Track Cleaner.



TRACKSIDE BUILDINGS

A/201

A/202

A/203

A/208

A/209

A/211

A/216

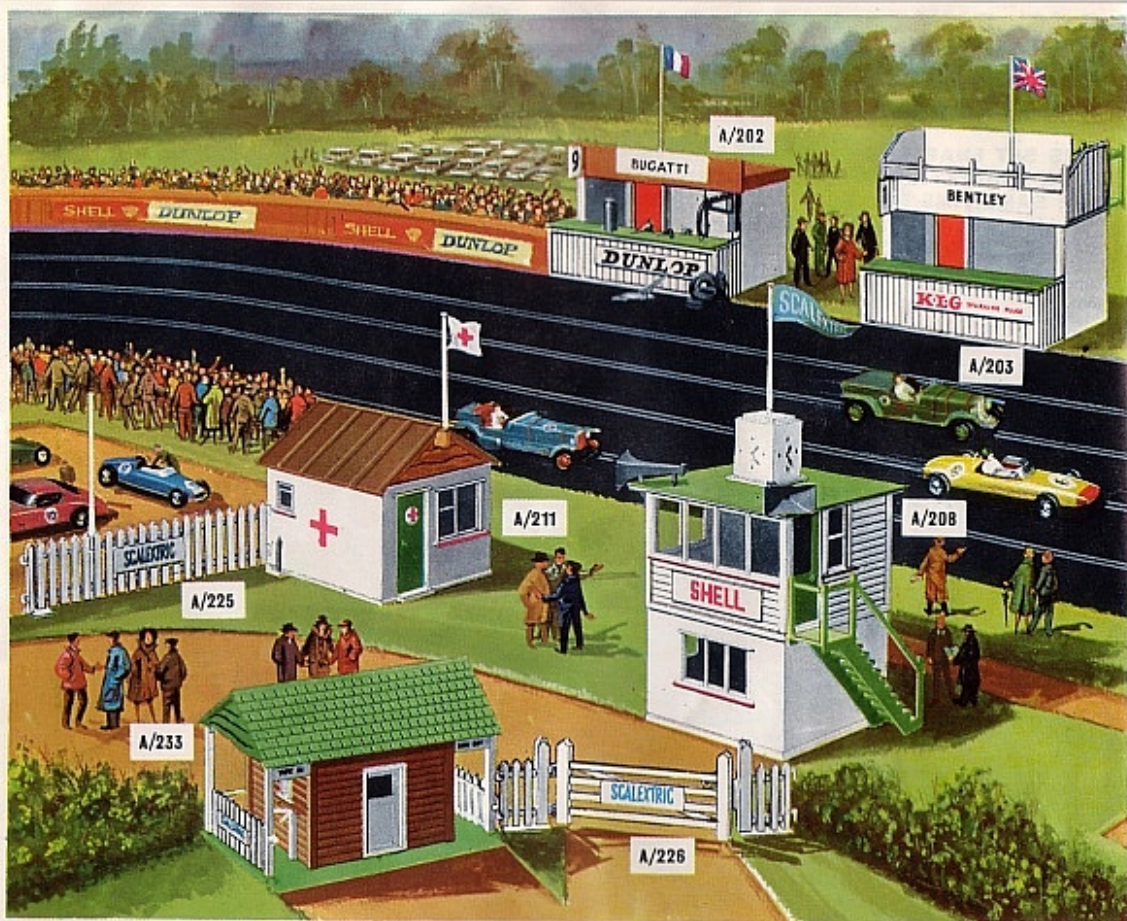
* A/225

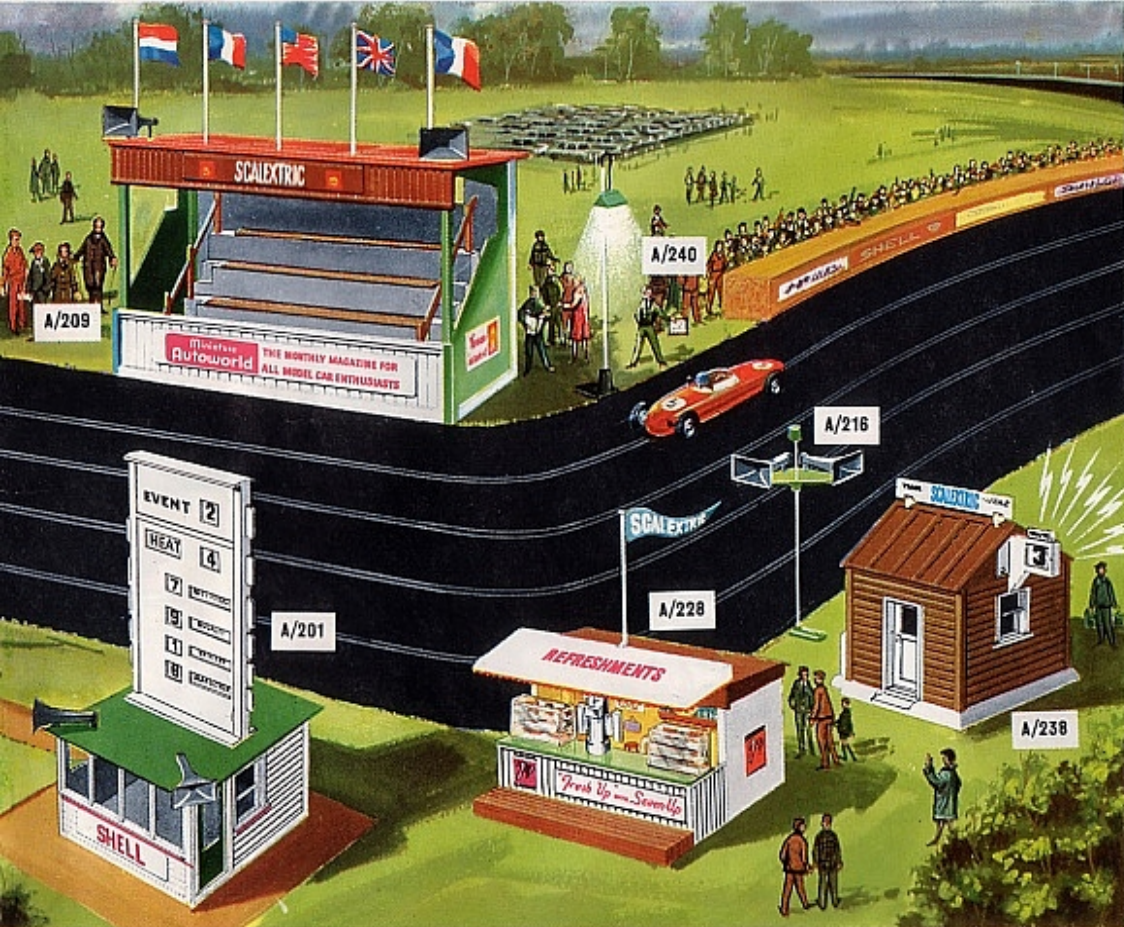
* A/226

A/228

A/233

A/238





BUILDINGS AND TRACK LIGHTING

A/239 TRACK LIGHTING SET

Set comprises:

- 2 A/240 Track Lights.
- 2 A/241 Building Lights (with suction cap).
- 1 A/242 Track Light Cable.
- 1 A/243 Cable/Transformer Lead.

A/240 TRACK LIGHTS

Add lighting to your Scalextric Circuit to bring fantastic realism to night races. Track Light Cables, A/242, may be connected together, end to end, to give any number of required lights.

All components may be purchased as separate items if required.



A/243



A/241



A/242





FUEL GAUGE

A/245

MORE SKILL

MORE REALISM

**SUPER EXCITEMENT—ADD
'FUEL TANKS' TO YOUR CARS**

This Gauge represents the amount of fuel in a Car's tank. The load of fuel that a car carries restricts its maximum performance, but as a race progresses and fuel is used up, the load gets lighter and the maximum speed of the car increases. When the tank is nearly empty, the car then goes its fastest—and of course, when the tank is dry, it comes to a stop. For short races a "full tank" may not be necessary, while for longer races pit stops to "refuel" may have to be made. Racing tactics have to be carefully worked out.

The perfect accessory for use with the Scalextric Pit Stops (see pages 20-21).



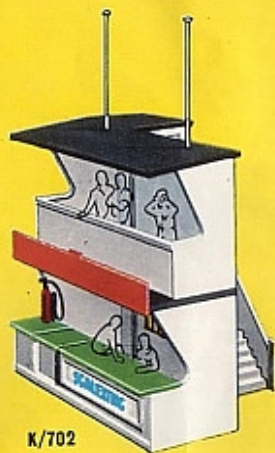
TWIN AUTO-SCREAMS

A/257

Engine Screaming, the flag drops, and they're away—roaring round the circuit. The fourth dimension—true to life engine screams mean racing plus 4D realism.

A simple attachment fits to the Hand Throttles giving independent fingertip control of each car's engine scream, whether it is stationary or moving.

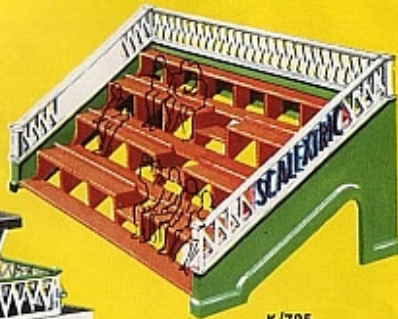




K/702



K/703



K/705



K/701



K/704



F/306A



F/306B



CONSTRUCT-IT-YOURSELF BUILDING KITS

Bring realism to your Scalextric Racing Circuit by constructing these superb scale model Trackside Buildings and add life to them by populating them with the wonderful Scalextric 1/32nd Scale Figures (See page 30).

K/701 RACING PIT

K/702 OWNER'S STAND AND RACING PIT

K/703 CONTROL CENTRE

size: base $10\frac{1}{2}'' \times 8\frac{1}{2}''$ (27 x 22 cm),
height, to base of flagpole $10\frac{1}{2}''$ (27 cm).

K/704 MARSHAL'S HUT

K/705 SPECTATORS STAND

Populate this Stand with the 'Paint them yourself' figures (F/306 A and B).

"PAINT-THEM-YOURSELF" FIGURES

Beautifully modelled groups of figures that can be painted in an unlimited variety of colours to populate your Spectators Stand (See above) and your Grandstand (See pages 26/27).

F/306A FIVE SEATED FIGURES

F/306B FIVE SEATED FIGURES



FIGURES

Bring life to your racing circuit with Scalextric 1/32nd Scale model figures.

- F/300 TRACK OFFICIALS AND PIT CREW SET (complete with set of Track Flags).
- F/301 SPECTATORS & PRESS PHOTOGRAPHER.
- F/302 T.V. CAMERA & CREW SET
- F/303 STARTER ON ROSTRUM (Flag arm drops to start a race).
- F/304 MECHANICS & DRIVERS
- F/305 VENDORS & SPECTATORS



F/302



F/304



F/305



F/303



F/301



F/300

BANKING UNITS

MULTIPLE UNITS FOR
4, 6 & 8 LANE TRACKS

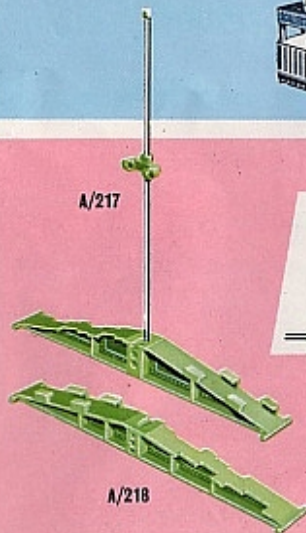
FLY-OVERS of any size for use on 4, 6 and 8 Lane Circuits can be made by joining together the required number of Banking Trusses, A/218; the assembled Trusses are then supported at either end with Banking Units, A/217.

BANKING on large Circuits is achieved in a similar manner but in this case only one end of the assembled banking Trusses are supported.

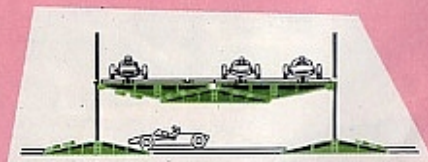
A/217 BANKING UNIT
Comprises 1 Truss, 1 Slide, 1 Rod.

A/218 BANKING TRUSS

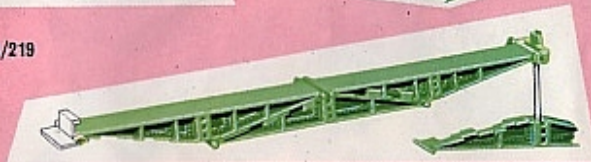
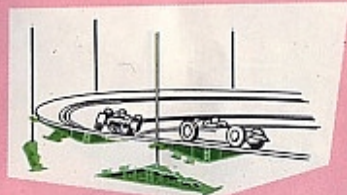
A/219 BANKING TOE CLIP
for permanently fixing Banking Units to a Baseboard.



A/218



A/219

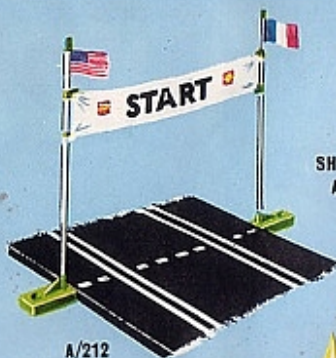




A/237



A/213



A/212



A/227

SHEET NO.
A/235



SHEET NO.
A/236



A/246



A/255



A/252



A/244



A/204



A/205



A/206



A/207

A/256 HAND THROTTLE



A/223



A/247

Scalextric Sets require a Transformer/Rectifier with an output of 12 volts D.C. at NOT LESS THAN 2 AMPS, it should incorporate an AUTOMATIC OVERLOAD CUT-OUT. Full instructions are given with each set for connecting your Scalextric Circuit to the Transformer. No form of speed control is required in addition to the Hand Throttle which are included in all sets. Sets do not include a power unit, your Scalextric Stockist will be only too pleased to give you full advice concerning the recommended unit.



ACCESSORIES

A/204 OIL DRUM OBSTACLE.

A/205 STRAW BALE OBSTACLE.

A/206 CAR NAME BOARDS for use on the various Scalextric Pits.

A/207 PIT NUMBER BOARDS.

A/212 START/FINISH BANNER includes sheet of decorative flags.

A/213 TRACK SIGNS, set of five different.

A/223 PIT ACCESSORIES SET

Comprising:

1 Jack	2 Small Tyres
1 Tool Box	2 Large Tyres
1 Vice	1 Fuel Pump
1 Fuel Can	1 Hammer
1 Funnel	

The Pit Accessories Set together with a few pit crew really brings life to any of the Scalextric Pits (See pages 26 and 29).

A/227 HALF TYRE MARKER.

A/235 SHEET OF OFFICIAL INTERNATIONAL SIGNAL AND STARTING FLAGS.

A/236 SHEET OF DECORATIVE FLAGS, PIT NUMBERS AND CAR NUMBERS.

A/237 HURDLES Black or White.

A/244 BANKING WEDGE provides variable banking up to 2" (5 centimeter) high.

A/246 CRASH BARRIER Flexible, 13 1/2" (35 cm.) long.

A/247 LANE CLIP for securing adjoining tracks in 4, 6 and 8 lane racing circuits (as illustrated). Also for securing track borders to track. (see page 18).

A/252 POWER BOOST CONNECTOR for use on very large track layouts to boost the power circuit, see 'Track Circuits' Leaflet.

A/255 MARKER CONES.



SPARES

As with real Racing Cars your Scalextric Car may from time to time require servicing. Official Scalextric Service Dealers have been appointed throughout the country and they are fully equipped and qualified to effect rapid servicing and repairs to all Scalextric Equipment. Scalextric Service Dealers also carry a comprehensive range of Spares for those enthusiasts who wish to carry out their own servicing.

A small selection of the Range of Scalextric Spares is shown here, for the full range ask your Service Dealer for a Spares Price List.



NEW

A/263 1/32nd scale
RACING TROPHIES



NEW C/505

SCALEXTRIC BROOCH

(actual size)
Enamel Badge for
all Scalextric enthusiasts.



SCALEXTRIC

**OFFICIAL
SERVICE DEALER**

Scalextric approved Service Dealers are provided with this Window Display Badge.

MINIMODELS LTD
HAVANT



HANTS
ENGLAND

This catalogue illustrates and refers to a number of items which are the subjects of Patent and Registered Designs in Great Britain and many other important countries throughout the world. Details of these are available from Minimodels Ltd., Havant, Hants. Minimodels Ltd., reserve the right to alter designs and specifications without prior notice. This catalogue supersedes all previous editions and refers to items that will be available during 1966.

101 CIRCUITS



NEW!

C/507 "101 CIRCUITS"

An entirely new publication for Scalextric Drivers, in it you find plans of 101 different Scalextric Layouts including replicas of many world famous Grand Prix Circuits.

With each layout are full details of its size together with a list of the Track Sections required.

Printed in England.