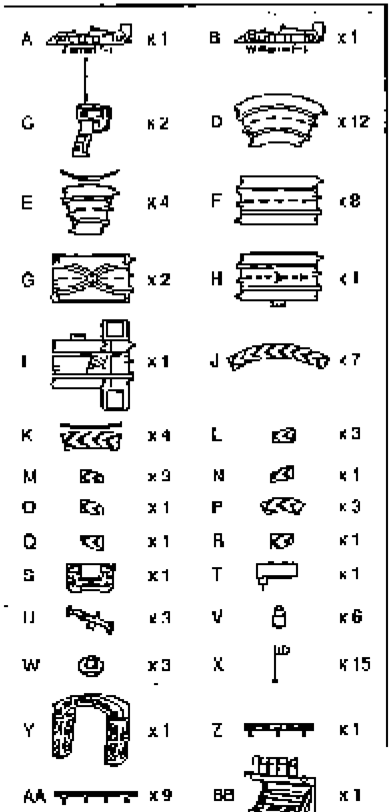
№ 20578
27 AUG 1999

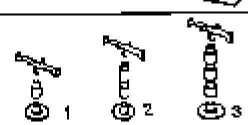
ARTIN®

SUPER EXPRESS™

Radio Control professional scale Racing 1:32

THIS SET CONTAINS





ASSEMBLY PROCESS

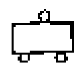
1. Push track section together as Figure 1 engaging pins in opposite holes.
2. Push down the "lock" as Figure 3 to disconnect the tracks.
3. Look in the track holes under the corresponding track as Figure 4 following the location shown as Figure 2.
4. Clip the side track on the edge of the curve as Figure 5 following the location shown as Figure 2.
5. Attach the guard rails by clipping them onto the curved track as Figure 6 following the location shown as Figure 2.
6. Attach the side track guard rails by clipping them onto the side track as Figure 7 following the location shown as Figure 2.
7. Construction for Start/Finish stand:
   a) Set up stand as A together to form it B as Figure 8.
   b) Insert a logo sign with Start and Finish in the Joint of the top stand.
   c) Attach the Start/Finish stand on the detecting track.
8. The instruction to set up the Grandstand:
   a) Construct the platform with side panel shown as Figure 9.
   b) Set up the base and the top of the stand to make it stable as Figure 10.
   c) Place the audience statues randomly on the platform after set up.
9. Plug the radio-control receiver into the power intake track as Figure 11, then plug the adaptor socket in the radio-control receiver as Figure 12.
10. When track layout is completed, wipe all the dust on the track with dry cloth. Place the car on the track, check that the brushes on the bottom of the car are in a vertical position and make contact with track as Figure 13.
11. Your car is now ready for racing.

OFERATING HINTS

Hand Controller:
Press the trigger of the hand controller to control the speed of the car.
Car:
Always check the brushes to make sure there is no lint on them otherwise the cars cannot run smoothly. If a guide pin is damaged, pull out the old pin. Then, insert the new guide pin as shown.
Drivers:
Press the speed controller unit to increase speed, let it off to decrease speed. Reduce speed when going into a curve. Considerable skill can be developed in the fascinating study of where to shut off and to re-apply power.

NATURE OF POWER SUPPLY

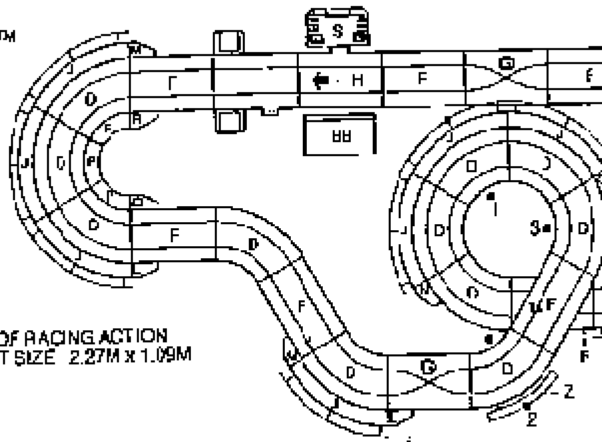
ADAPTOR: PRI: 230V ~50Hz 6W
SEC: 12V x 2 ⎓ 150mA 3.5VA



BATTERY:
USE: 9V BATTERIES x 2
TYPE: CARBON, ALKALINE
SIZE: 006P

NOTE:
The toy must only be operated through a adaptor complying with 87 ELC. Parents should regularly examine the adaptor for potential hazards such as cable, plug and enclosure damage. The toy must not be used until that damage has been properly removed. It is recommended that parents or adults connect the toy adaptor.
NOT recommended the set to be played for more than an hour continuously.
Toy is intended to be assembled by adults.

WARNING:
Do not hold the car on track during operation or the motor will be damaged by overheating.
It is safe to remove all packaging wires and plastic bags before presenting them to children.
The toy must only be used with the recommended transformer. the transformer is not a toy.
The toy is not to be connected to more than the recommended number of power supplies.
The supply terminals are not to be short-circuited.
The packaging has to be kept since it contains important information.



5.60M OF RACING ACTION
LAYOUT SIZE 2.27M X 1.09M

Figure 2
Dessin 2
Abbildung 2
Figur 2
Figura 2
Dibujo 2

Remark ◯ : Track with circled letter is recommended to be track with graphics.
Note ◯ : Quand-lettre "rail" est entouré, cela représente la portion de rail qui comporte des dessins.
Anmerkung ◯ : Es wird empfohlen, das Teil mit dem eingekreisten Buchstaben für Zeichnungen zu verwenden.
Opmerking ◯ : Baanstuk met omcirkelde letter is aanbevolen als baanstuk met grafiek.
Osservazione ◯ : La strada di una lettera circondata da un cerchio è raccomandata per essere una strada con grafica.
Observaciones ◯ : Se recomienda que los tramos con letras circundadas sean tramos con gráficos.

Figure 1
Dessin 1
Abbildung 1
Figur 1
Figura 1
Dibujo 1

Figure 3
Dessin 3
Abbildung 3
Figur 3
Figura 3
Dibujo 3

Figure 4
Dessin 4
Abbildung 4
Figur 4
Figura 4
Dibujo 4

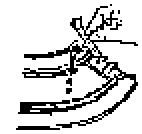


Figure 5
Dessin 5
Abbildung 5
Figur 5
Figura 5
Dibujo 5

Figure 6
Dessin 6
Abbildung 6
Figur 6
Figura 6
Dibujo 6

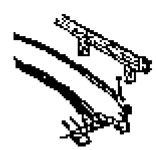


Figure 7
Dessin 7
Abbildung 7
Figur 7
Figura 7
Dibujo 7

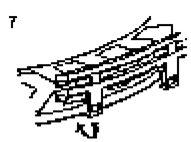


Figure 8
Dessin 8
Abbildung 8
Figur 8
Figura 8
Dibujo 8

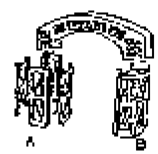


Figure 9
Dessin 9
Abbildung 9
Figur 9
Figura 9
Dibujo 9

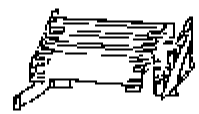


Figure 10
Dessin 10
Abbildung 10
Figur 10
Figura 10
Dibujo 10

Figure 11
Dessin 11
Abbildung 11
Figur 11
Figura 11
Dibujo 11

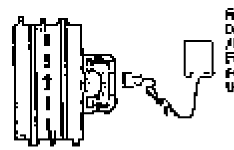


Figure 12
Dessin 12
Abbildung 12
Figur 12
Figura 12
Dibujo 12

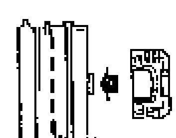
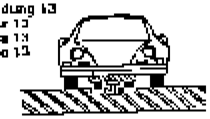


Figure 13
Dessin 13
Abbildung 13
Figur 13
Figura 13
Dibujo 13



ITEM NO. 56820
PAL12A509
MCS P/N 11650005

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...TZ ENTHALT

...EINBAU

HINWEISE

...FÜHRUNG

DIT PAKKET BEVAT

MONTAGE METHODE

GEBRUIKSAANWIJZING

ENERGIEBRON

NB:

WAARSCHUWING:

QUESTO MODELLO CONTIENE

PROCESSO DI MONTAGGIO

CONSIGLI PER FUNZIONAMENTO

TIPO DI CORRENTE

BATTERIE:
TIPPO: CARBON, ALKALINE

ACHTUNG:

WARNUNG:

SU JUEGO COMPRENDE

PROCESO DE ENSAMBLAJE

FUNCIONAMIENTO

TIPO DE ENERGIA UTILIZADO

PILAS:

NOTA:

PRECAUCION:

ITEM NO [illegible]
P/N. [illegible]
MCS P/N [illegible]