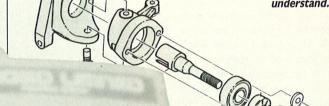
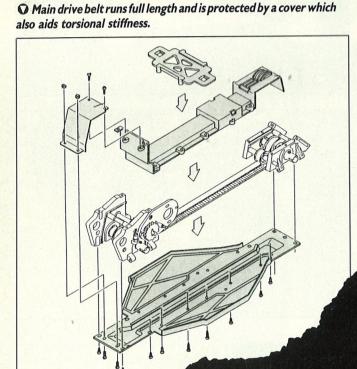


- undo six screws, disconnect the fly leads and you have access to everything.

• Front knuckle arm instruction diagrams are clear and easy to understand.





of these just for the fun of reading the there are two sizes of ball joint used Japanese English) the whole kit was in the suspension set up and it is easy contained in sealed plastic bags and, to use the wrong one in the wrong cardboard boxes. Deciding that dis- place and then wonder what's gone cretion was the better part of valour, wrong when things don't fit! Keep I relented and read the instructions things simple and only open each bag cad pack in full swing!) and the build carefully before starting in on the build as you reach that part of the construcitself. This proved to be quite a good tion. The suspension itself consists of move since it gives you a clear idea 'coil over oil' units that are standard of what comes next — the building at all four corners. Putting them tosequence should be followed pretty gether is simple but remember to let vided in the top plate for the controlcarefully. The instruction book is ex- the units stand for a while after you ler drive servo. cellent — where you have trouble de- have filled them with oil so that all ciphering the English, the clear and the air escapes before you fit the pis-probably one of the highlights of the the biggest pluses for the Alien since detailed illustrations will always point tons — if you don't, the dampers will whole package. If you built the Alien maintenance — especially trackside you in the right direction.

With most of the hard work done for you, construction is a fairly straight mounted on the top deck (of which forward 'fit A to B' building job. However, do be sure that you use the right bits at the right time — for example,

will jam in one position. The dampers are fully adjustable to suit a particular use making the Alien a versatile buggy for many different terrains.

The Alien is supplied with a speed controller ther gives both forward, and reverse on the motor. This is more in a minute) and is servo driven. The controller has two methods of overheating protection that are inbuilt into the unit as a whole during construction. The instructions go to great lengths to emphasise the importance of these (not surprisingly if you've ever seen a short circuited Nischedule should be rigidly followed. I'm a coward and decided to use an NEA 950 FET electronic controller

be, at best sticky, or at worst they as per the instructions, this deck will — is a piece of cake.

have the receiver, speed controller and controller drive servo mounted on it. If you use an electronic controller, it will be mounted in the top plate along with the receiver. The inspired thinking behind this set-up is that by undoing six screws and disconnecting two bullet connectors, a multi block that fitted perfectly into the hole pro- and the servo leads, you can gain access to literally everything that is serviceable. Taking only a minute to reach The top mounted radio deck is all these items has got to be one of

Ancillaries such as tyres and wheels are all of good quality being cyano'd member that you can't use cellulose together once positioned correctly. based paints on top of enamel paints turn and the centre of gravity is cor-The battery pack is held in place with plastic ties and the body mounting py- thing!!! Finally, the sticker sheet pro- cornering ability. As time has gone on lons are screwed down onto the chassis. The body shell supplied as it came out of the mould and you have to cut it to shape very carefully. Painting is done as usual from the inside and this build but it wasn't until I came to drive that", I'm proved wrong. Living as I gives you the chance to personalise it that I realised what it had all been do, on the Malvern Hills, I have plenty Watch this space . . . (

your own Alien in your racing colours. The instructions state that you should use paints that are compatible with polycarbonate — this is good advice! If you do use other paints, do re-- not that I would do that sort of vided is comprehensive and gives your name and frequency.

for. As a performer, the Alien is excellent and there is very little in the way of rough terrain that will get in its way. Being mid engined it is very stable and therefore reluctant to overrespondingly low which gives good plenty of choice including a sticker for harder, trying to find its limits with running out of ideas! no luck. Whenever I rub my hands The Alien Mid 4 was great fun to with glee and say "It'll never manage

of rough country around me but short I have pressed my Alien harder and of throwing it off the top, I'm fast

As an off road buggy, I am most impressed with the Alien and now that I have one, I am starting to get hooked.