



impression is one of quality and attention to detail. The fuel tank has a good strong snap down lid and a priming pump – not always included in some kits. The air filter in a neat little Kyosho foam item which pulls off easily for cleaning, and the pull start looks solid and up to the job.

The kit also features Kyosho's very clever body mounts which are spring loaded and don't involve separate parts that can easily get

Dampers feature motorcycle like spring adjusters - easy and quick to use. Left; Our version set-up with full suspension

and window seals etc were added using Kyosho black Micron Line Tape for a neat effect. The main difference with this kit

After all painting was finished, the outer masking film was peeled off and the excellent stickers applied. Finally, the windscreen wipers, rear view mirrors and rear wing were screwed in place.

Kyosho offer several cars that use similar chassis and suspension components, and so they have had the chance to iron out all of the bugs over a period of time. The car is easy and safe to drive thanks to generally behaves well under most conditions. The Castrol Celica Turbo 4WD is Kyosho's first 1:10 scale IC powered car with a two speed auto gearbox, and is well up to the company's high standards of engineering, fit of parts and general "buildability".

A list of all the extra items you'll need to get running is provided in the clear to read instruction booklet, so this kit might be a good choice for a newcomer to IC power - it certainly makes a change to electric power! Available from all Kyosho stockists with alternative body styles.

to other RC cars is its two speed

transmission, to be found in the centre of the chassis, Basically, it uses a second clutch, working on the centrifugal principal like the primary drive, with an adjustable bite point. When the RPM of the second clutch shoes reach their bite point, they "overtake" the first clutch via a one way roller, thus engaging second gear. The system theoretically gives higher speed, and oconsiderable understeer, and as the gear change up/down point is variable, you can set the Celica's acceleration to suite the surface quality, size of track etc.

To top this impressive chassis off, a nicely moulded Celica rally bodyshell is included, and it captures the muscular character of the full sized vehicle superbly. A very simple overall white paint job is called for, but that curvy rear windscreen was a challenge to mask, and it still doesn't look right! The black areas on the shell were sprayed matt black from the outside, and the door shut lines

