DESCIO

KIT SPECIFICATION

FEATURES

CHASSIS:	3mm PRECISION ANODISED ALUMINIUM
DRIVE:	4 WHEEL DRIVE - SHAFT TYPE
SHOCKS:	16MM ALUMINIUM BODY - OIL-FILLED - BLADDER OR EMULSION SET-UP
SHOCK TOWERS:	5mm PRECISION ANODISED ALUMINIUM WITH MULTIPLE TUNING OPTIONS
MOTOR MOUNT :	PRECISION ALUMINIUM
DIFFERENTIALS :	FRONT - MIDDLE - REAR - OIL-FILLED GEAR DIFF
GEOMETRY:	ADJUSTABLE CAMBER – CASTER – REAR TOE IN – DROOP – ANTI-SQUAT – SHOCK POSITION – BATTERY POSITION – KICK-UP

REQUIREMENTS

MOTOR:	RACE SPECIFICATION 1/8 BRUSHLESS MOTOR OR 550 SIZED SC MOTOR
ESC:	TO MATCH SELECTED MOTOR
RADIO:	2-CHANNEL TRANSMITTER AND RECEIVER
STEERING:	HIGH-TORQUE STEERING SERVO
BATTERY:	2S 7.4V LiPo – MINIMUM 5000mAh PER CELL
TYRES:	1/10 SHORT COURSE OFF-ROAD
WHEELS:	1/10 SHORT COURSE – 17mm HEX FIT
BATTERY CHARGER :	LIPO COMPATIBLE WITH LIPO SAFE CHARGING SACK
PINION GEAR:	NUMBER OF TEETH TO BE DETERMINED BY MOTOR AND GEARING REQUIREMENTS
SHOCK OIL:	SILICONE TYPE
DIFF OIL:	SILICONE TYPE

DIMENSIONS

LENGTH:	550mm (21.5")
WIDTH:	255mm (7.6")
WHEELBASE:	323 - 327mm (12.3" - 12.3")
RACING WEIGHT:	3.5kg/ 7lb 90z APPROX (DEPENDANT ON ELECTRICAL ITEMS INSTALLED)

