Overdose Galm v2/v2plus

Setup: ethans overdoes galm v2 for contrete · ethan gibbison · Jan 30, 2025

so dialed
Open/save in RC Setup App →

Scan to open in the app

TRACK

Track	nrd/ midlands
Type	Indoor concrete
Grip / moisture	Medium / Dry
Surface / layout	Smooth / Medium
Air temp	20°C (68°F)
Track temp	20°C (68°F)

FRONT SUSPENSION

ACKERMANN	
Inner steering link balls	4.3 x 4mm
Inner steering link shims	0 mm
Arms	Standard
Axle height: steering block shims	0 mm
Bump steer: outer steering link shims	0 mm
Camber	5 degrees
CAMBER LINK	
Inner shims	0 mm
Outer shims	0 mm
Rod end length	20 mm
Caster	12 degrees
FF arm mount	Kit
FF arm mount shims	0 mm
FR arm mount	Kit
FR arm mount shims	0 mm
Kingpin angle	5 mm
Ride height	5mm and 7mm on rear mm
Servo horn ball location	Std horn 1 - Outside
SHOCK RODS	
Arm mount balls	OD1532
Arm mount shims	0 mm
Arm mounts	1 - Inside
Length	51.4 mm
Shocks: inboard mount shims	0 mm
Steering knuckle	Standard
Steering link: inner mounts	3 - Outside
Steering rack	Standard
Toe	0 degrees
TRACK	
Arm length shims	0 mm
Arm rod end length	23 mm
Wheel hexes	4.5 mm
Wheel shims	0 mm
Wheelbase: arm shims - F/R	0 / 0 mm

REAR SUSPENSION

Arms	Standard
Camber	-2 degrees
CAMBER LINK	
Inner mount	4 - Outside bottom
Outer location	3 - Outside
Outer shims	0 mm
RF arm mount	Kit
RF arm mount shims	0 mm
Ride height	5mm and 7mm
RR arm mount	Kit
RR arm mount shims	0 mm
SHOCKS	
Arm mount balls	OD1534
Arm mount shims	0 mm
Arm mounts	2 - Outside
Tower mounts	4 - Middle top
Toe	0 degrees
Tower	Standard
TRACK	
Wheel hexes	4.5 mm
Wheel shims	0 mm
Uprights	Standard
WHEELBASE	
Arm shims - F/R	0 / 0 mm
Hub shims - F/R	0 / 1 mm

TIRES

	FRONT	REAR
Tire brand / type	mst silvers	mst silvers
Wheel brand / type	overdoes	overdoes
Wheel offset	7 mm	6 mm

SHOCKS

	FRONT	REAR
Bladders	Kit	Kit
Caps	No hole	No hole
Oil weight	10 wt	10 wt
Pistons	3 x 0.7mm	3 x 0.7mm
Shock length	62.5 mm	62.5 mm
Springs	30mm 1.1mm x 8	30mm 1.1mm x 8

Shock oil brand	overdoes
Shock type	Standard

DRIVETRAIN

Center pulley/gear teeth	12 teeth
Diff pulley/gear teeth	39 teeth
Differential type	Spool
Drive ratio - final	11.44
Drive ratio - internal	3.25
Drive unit	belt
Driveshafts	Kit
Gear pitch	48 teeth
Pinion	25 teeth
Spur	90 teeth

BODY & CHASSIS

Battery position	standard
Body	mst gt86
Chassis	Kit
Electronics layout	motor high servo front and then esc kinda rear but not hanging over the axle
Upper deck	Kit

ELECTRONICS

Battery brand	Core
Battery C rating	100 C
ESC brand	acuvance
ESC model	acuvance
Gyro	v4 gyro
Gyro sensitivity	75 %
Motor brand	acuvance
Motor model	acuvance
Motor timing	15/10 depending on how much speed im lacking degrees
Receiver brand	Futaba
Steering servo brand	Rêve D
Steering servo model	rttst