Schumacher Mi7 and Mi7 Pro

Setup: HODRC indoor asphalt flow · Matt Groff (Schumacher) · Jun 11, 2021

so dialed
Open/save in RC Setup App →

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FRONT SUSPENSION

Anti-roll bar	1.2mm 2 dot
Axle shims	0 mm
Camber	-2 degrees
Droop	5 mm
FF mount	Kit
FF mount inserts	0.25 in
FF mount spacers	0.5 mm
FR mount	Split-block
FR mount inserts	0.25 in
FR mount spacers	0.5 mm
Hub carriers	Composite
Lower arms	54.5mm
Ride height	5.4 mm
SHOCKS	
Arm mount spacers	0 mm
Tower mount spacers	1.0 mm
Tower mounting hole	2 - Middle
Steering blocks	Kit
STEERING LINK	
Inner stud spacers	0 mm
Outer stud spacers	1.0 mm
Steering rack spacers	1 mm
Toe	0 degrees
Tower	Kit
Upper arm mounts / stud location	Kit
UPPER ARM	
Inner stud spacers - front	0.5 mm
Inner stud spacers - rear	0.5 mm
Outer stud spacers	1.5 mm
Wheel hex	Medium
Wheelbase (arm spacers)	Front 1mm / rear 1mm

REAR SUSPENSION

Anti-roll bar	1.2mm 2 dot
Arms	53mm Carbon Fiber
Axle shims	0.5 mm
Camber	-2 degrees
Droop	5 mm
Hubs	Composite
RF mount	Kit
RF mount inserts	0.75 in
RF mount spacers	1.0 mm
Ride height	5.6 mm
RR mount	Kit
RR mount inserts	0.75 in
RR mount spacers	1.0 mm
SHOCKS	
Arm mount spacers	1.0 mm
Tower mount spacers	2.0 mm
Tower mounting hole	2 - Middle
Toe	+3 degrees
TOE LINK	
Inner stud spacers	1.5 mm
Outer stud spacers	0 mm
Tower	Kit
Upper arm mounts / stud location	Kit
UPPER ARM	
Inner stud spacers - front	1.0 mm
Inner stud spacers - rear	1.0 mm
Outer stud spacers	1.5 mm
Wheel hex	Medium
Wheelbase (arm spacers)	Front 1mm / rear 1mm

SHOCKS

	FRONT	REAR
Cap type	Vented	Vented
Oil weight	37.5 wt	37.5 wt
Peripheral dampening	No	No
Pistons	3 x 1mm	3 x 1mm
Springs	Axon 2.8	Axon 2.8
Shock oil brand	Team Associated	

DIFFERENTIALS

	FRONT	REAR
Diff fluid	N/A cst	5,000 cst
Diff type	Spool	Gear

DRIVETRAIN

Axles - rear	Kit
Belt - front	Bando 171T x 3mm
Belt - rear	Bando 67T x 4mm
Drive ratio - internal	1.818
Driveshafts - front	Double Joint Driveshaft v2
Driveshafts - rear	CVD
Gear pitch	48
Pinion	34 teeth
Spur	78 teeth

BODY & CHASSIS

Bumper brace	Kit
Chassis	Carbon fiber Rear motor
Chassis stiffness settings	0x0xx
Motor position	Rear
Upper deck	Carbon fiber 2mm
Weight balance (F/R)	50 / 50
Weight: total	1350 g