Tamiya TT-01E

Setup: Euro Truck outdoor · Rick van den Akker (Tonisport) · Jul 16, 2022

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EVENT

Event	Tamiya Cup Race, Euro Truck

TRACK

Track	EVMC, Velp, The Netherlands
Type	Outdoor asphalt
Grip / moisture	High / Dry
Surface / layout	Bumpy / Open

FRONT SUSPENSION

Ackermann	**Front**
Anti-roll bar	**None**
Lower arms	**Kit**
Ride height	**10 mm**
Shocks: tower mounting hole	**1 - Inside**
Steering bellcrank	**Kit**
Steering blocks	**Kit**
Toe	**-1 degrees**
Tower	**Kit**
Track: wheel hexes	**Kit**
Upper arms	**Kit**

BODY & CHASSIS

Battery position	**Battery in front. Brace with "notch" in rear.**
Body	**58661 Buggyra Fat Fox**
Body position	**Default**
Bumper	**Kit**
Chassis	**Kit**
Rear wing	**None**
Upper deck	**Kit**

NOTES 3D printed front body post brace.

REAR SUSPENSION

Ride height	**10 mm**
Shocks: tower mounting hole	**1 - Inside**
Tower	**Kit**
Track: wheel hexes	**Kit**
Upper arms	**Kit**
Uprights	**Toe-in**
Wheelbase: arm direction	**257 mm**

DIFFERENTIALS

	FRONT	REAR
Diff lube type	**Grease - heavy**	**–**
Diff type	**Putty in gears**	**Gear**
Diff fluid	**–**	**0 cst**
Diff fluid brand	**Hudy**	

NOTES Only grease in rear diff

ELECTRONICS

Battery brand	**LRP**
Battery capacity	**9400 mAh**
ESC brand	**Carson**
Motor brand	**Carson**
Radio brand	**Sanwa/Airtronics**
Radio model	**M17**
Receiver brand	**Sanwa/Airtronics**
Receiver model	**491**
Steering servo brand	**Highest**

SHOCKS

	FRONT	REAR
Oil weight	**800 cst**	**500 cst**
Pistons	**2 holes**	**3 holes**
Rebound	**0 %**	**0 %**
Shock type	**50746**	**50746**
Springs	**Truck kit**	**Truck kit**
Shock oil brand	**Hudy**	

NOTES 3mm shim inside

DRIVETRAIN

Drive ratio - final	**8.35**
Drive ratio - internal	**2.60**
Driveshaft - center	**Aluminum**
Driveshafts - front	**Dogbone**
Driveshafts - rear	**Dogbone**
Pinion	**25 teeth**
Spur	**55 teeth**

TIRES

	FRONT	REAR
Tire brand / type	**Tamiya 51589 truck tires. No inserts. Tamiya 54964 rims.**	**–**
Tire insert	**None**	**–**
Tire additive - F/R	**MRR V4 15 minutes. No tire warmers.**	

NOTES Glue outer sidewall of front tires. If needed (oversteer) glue first block on the front tires.

Use thick glue on sidewalls.