

Link do produktu: <https://sklep.titanrc.pl/hudy-109301-set-up-station-for-110-touring-cars-p-12058.html>



## HUDY 109301 Set-up Station for 1/10 Touring Cars

Cena brutto	<b>846,02 zł</b>
Cena netto	<b>687,84 zł</b>
Dostępność	<b>Na zamówienie</b>
Numer katalogowy	<b>109301</b>
Kod producenta	<b>109301</b>
Kod EAN	<b>8581701093017</b>
Producent	<b>HUDY</b>

### Opis produktu

The HUDY Set-up Station for all 1/10 electric & nitro touring cars is a vital set-up tool used for a complete suspension geometry adjustment. The Set-up Station is used to measure and adjust the front & rear toe, caster, camber, camber gain and steering throw symmetry.

HUDY Set-up Stations have become an industry standard after more than 30 years as the most popular set-up tools in the RC world. Having the correct car setup is one of the most important factors in winning races and that is why HUDY Set-up Stations are used by the World Champions.

The stands are CNC-machined from high-grade Swiss 7075 T6 aluminum, black coated and laser engraved from both sides. The upside measure plate used for toe/steering adjustment is CNC-machined from tough acrylic plastic and features printed scratch resistant scales.

The Set-up Station includes aluminum assembly nuts for quick and straight-forward "one screw" assembly. The 12 high-precision ball-bearings ensure backlash-free & wobble-free operation and ultra-precise set-up adjustments.

The entire system is very small, light, and well-designed for easy transport to the track.

This universal Set-up Station will fit all standard 1/10 electric and nitro touring cars.

Set-up Station is used for measurement and adjustment of:

- Camber & camber gain
- Caster
- Front and rear toe
- Steering throw symmetry

Main features:

- Must-have set-up tool for a complete suspension geometry adjustment
- Quick and straight-forward "one screw" assembly/disassembly
- Backlash-free, wobble-free mounting
- Fully ball-bearing equipped set-up stands (12 high-precision ball-bearings)
- Ultra-smooth, ultra-precise movement and operation
- CNC-machined from high-grade premium Swiss 7075 T6 aluminum
- CNC-machined upside measure plate from tough acrylic plastic
- All components have precision engraving for instant & reliable readings
- Carrying box with foam inserts for safe storage & transportation
- High-quality, super precision & long life
- Industry standard for set-up tools since 1992

Includes:

- 4 set-up stands with installed ball-bearings

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- 4 camber gauges (triangular) with installed ball-bearing
  - 4 assembly nuts
  - 4 wheel nuts
  - 1 acrylic upside measure plate
  - Set-up Book
  - Carrying box with foam inserts for smart & safe storage and transportation