



TSST07 Scooter Tiller Bar with Side-Slip Tester



Features:

- Its Function is to provide a quick and effective diagnosis of the geometry of front wheels with Tiller Bar
- The equipment is made up of a platform, two sideward slides and Tiller Bar Lead Unit
- Automatic Self Calibration After Each Test

Applications:

Description:

The duty alignment tester is designed to measure a vehicle's front wheel alignment and perpendicularity with tiller bar.

As a vehicle's front wheels pass across the plate, fully automatic measurements are taken and then show deviation values of each wheel with tiller bar in m/km on the display.



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Specification:

- Electric Scooters Tiller (Hand) Bar and Side-Slip Tester
 - Toe Range: 0 ~ 10.00 m/Km
 - Light Front Wheel toe-in(out) V.S. Tiller Bar 3
 - Right Front Wheel toe-in(out) V.S. Tiller Bar
 - Display and Hold on Screen
- Test Plate
 - Dimensions:
 - Length: 4100mm
 - Width: 1750mm
 - Height: 1550mm
 - Tiller Bar Altitude Adj.
 - Tiller Bar Breadth Adj.
 - Tiller Bar Axletree Adj.
 - Tiller Bar Process Slide
- Electric Scooters
 - Tiller Bar Altitude Range: 800 ~ 1050 mm
 - Tiller Bar Breadth Range: 420 ~ 590 mm
 - Front Track Range: 100 ~ 300 mm
 - Front Wheelbase with Electric Scooters Front Distance: 100 ~ 300 mm
 - Wheel Diameter Range: 190 ~ 330 mm

