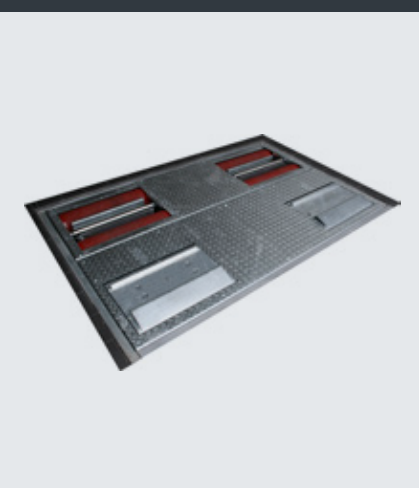


# Testmaster STP

Suspension tester



## Application

- Check-in
- Repair and maintenance
- Testing
- General inspection

## Description:

- Suspension tester Boge system, hot-dip galvanized bottom group
- Track width: 890 mm to 2,210 mm
- Compact electric / switchbox
- Drive-over axle load 4 t (optional 12 t)
- Manual / Automatic mode
- Automatic switch on, monitoring and switch-off after exiting the test bed
- Lockable main switch
- Testing panels hot-dip galvanized
- Different displays possible, digital display LED-D4 or software for PC displaying

## Versions:

- Hot-dip galvanized suspension tester
- Electrical / switch box with control electronics, lockable main switch, 12 m pre-cabled between bottom groups and e-box

## Optional extras:

- Foundation frame
- Permanent formwork
- Remote control
- Digital display LED
- PC connection
- PC software display basic, display test lane and display office



Scan the QR-Code for detailed product information.

Further Information on [www.autopstenhoj.com](http://www.autopstenhoj.com)

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Suspension tester	
Track width	890 - 2,210 mm
Drive-over load	4,000 kg (12,000 kg)
Test load suspension tester	1,2 t (2.6 t)
Motors	2 x 1.2 kW
Fuse	3 x 20 A inert
Power supply	3 x 400 V, N, PE 50 Hz
Dimensions, suspension tester (B x L x H)	2,320 x 800 x 280 mm

