

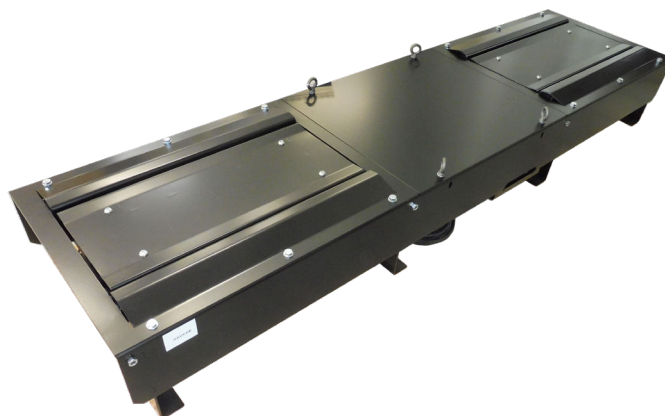
55900

STANDARD PAINTED CHASSIS EXPERT MEASUREMENT METHOD



Reliability and accuracy of measurement concentrated in one tester. Includes EXPERT measurement mode to check shock absorber wear.

- Assistance with front/rear positioning of wheels on platforms
- Wheel by wheel weighing
- EUSAMA measurement method
- EXPERT measurement mode to determine the state of wear of each shock absorber

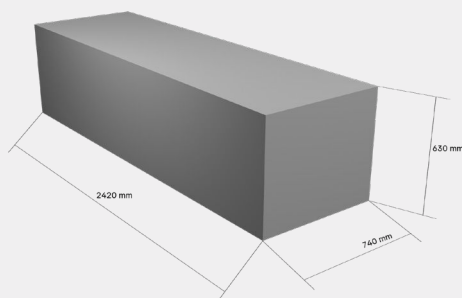


*painted chassis

TECHNICAL DATA	55900
Finishing	painted chassis
Dimension (L x l x h)	2 320 x 600 x 280 mm
Weight	280 kg
Minimum / Maximum clearance	800 / 2 200 mm
Roller over capacity	3 500 kg
Weighing capacity (per axle)	3 000 daN
Dynamic test capacity	2 500 daN
Excitation amplitude	+/- 3 mm
Measurement method	EUSAMA / EXPERT
Motor power	2,2 kW

PACKAGING

Parcel -
353 kg



The flat measuring plate allows the vehicle to adapt perfectly to real-life conditions. Positioning the vehicle's wheels is made easier by the ridges at the ends of the measuring plate.