

GEO MASTER DYNAMIC II



TECHNICAL DATA

Camera height adjustment: Automatic **Camera resolution:** 5 Megapixels

Wheel compensation: Run out Clamps: 4-points

Tv: Yes screen dimension 32"

Monitor: No **Buildin database:** Yes Animation 3d with hints: Yes

Compatible: 4-post lift, 2-post lift

scisors lift, canal

Printer in standard equipment: Yes

230V50Hz Power supply:

Device for fast and precise measurement of geometry in passenger and delivery vehicles

• Measurement performed in a three-dimensional system of chassis parameter **modeling** • Image based on precise measuring cameras • 4 passive targets requiring no electronics • Does not require perfectly leveled floor • Intuitive and user-friendly interface

• Guidance system with animations on what, where, and how to adjust • Compensation through vehicle rolling • Camera height automatically adjustable • Multilingual software, including Polish language! • printer in standard



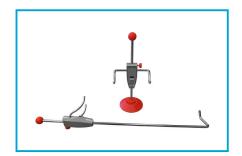
PRECISE MEASURING CAMERA



TV 32" IN STANDARD



4-POINTS CLAMPS RIM SUPPORT RANGE, FROM 10" TO 21,5"



BRAKE AND WHEEL LOCK



MOUSE AN KEYBOARD TRAY



ALUMINIUM TURNTABLES









Menu in polish language! Simple and intuitive operation Wide selection of vehicle brands! (including non-standard ones, e.g. ALPINA!)

Overrun camera on standard equipment

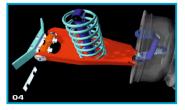










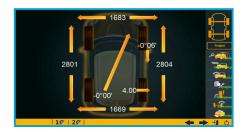




3D animations with tips what and how to regulate!



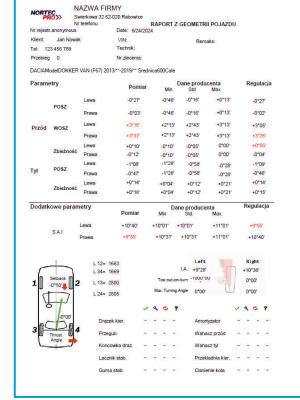




Measuring non-parallelism of axes!

MEASURING POSSIBILITIES:

- Total toe, semi-toe axes of the front and rear.
- Camber angle of the front and rear axles
- Caster and camber angle of the steering
- axle misalignment set
- The wheel steering angle, the geometric axis angle of the vehicle
- The difference in toe convergence
- The difference between the wheel camber angle and the steering knuckle caster angle
- A series of other additional measurements, such as wheelbase, track width



OPTIONAL MOBILE BASE FOR MOVEMENT



OPTIONAL STANDS FOR CLAMPS

RAPORT