

VISION 45

Radio transmission
Accelerometer
Lithium battery



• Tablet or PC not included in the kit

- Maximum steering angle 20°
- 4 precision jaws for all standard rims for an accurate closing
- 8 CCD sensors for a complete side to side measuring
- Two-phase EASY rolling runout compensation, 30° front, 30° back
- Ultralight crushproof aluminium sensors
- A user-friendly software with graphics and animation guides the operator during alignment
- Toe adjustment program with steered wheels for a better access to the vehicle's mechanics
- Immediate measurement of parameters software
- Suitable for any light condition
- Complete radio transmission. Frequency band 2.4 Ghz
- Double database for customer and manufacturer.
- Measuring sensors with intelligent charging system
- Long lasting lithium batteries
- Direct measurement of wheelbase and wheel track
- Consistent with Windows 7 / 8 / 10 32 and 46 Bit
- Database updated with over 55.000 vehicles

DATASHEET



Easy run out: 45°



Weight: 25 kg



Cardboard box packaging: 960 x 660 x 1160 mm



Wheel clamps: 10" - 24"

MAXIMUM MEASURING RANGE

Total toe	18°
Single toe	9°
Camber	10°
Wheel setback	9°
Caster	22°
Steering axis inclination	22°
Toe-out on turns	20°
Axis offset	9°

CODE

4005

DESCRIPTION

VISION 45
Power supply:
single-phase 230V - 50/60Hz

STANDARD EQUIPMENT



- N. 4 precision jaws for all standard rims



- Double set of endpins for jaws,
N. 16 pcs length 45 mm
N. 16 pcs length 81,5 mm



- Steering wheel lock
- Brake blocks

EXTRA OPTIONS FOR WHEEL ALIGNMENT VISION 45



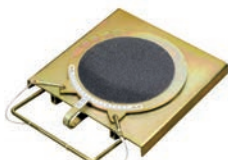
ART. 371

- Set of 4, wheel alignment stands



ART. 4201

- Set of 2 aluminium turning plates with pad 450x450 thickness 50 mm
- Capacity 1000 kg



ART. 4203

- Set of 2 turning plates classic line 452x452 mm thickness 48,5 mm
- Capacity 500 kg



ART. 4206

- Kit of 4 clamps grab-on-tire



ART. 4208

- Database uploading for VISION 45



ART. 4214

- Steering wheel level for alignment



ART. 4218

- Kit of 4 hang-on-tire clamps 13" - 28" with spacers 100 mm