

AM 3000 BT-TM

TRUCK/BUS MOBILE WHEEL ALIGNMENT

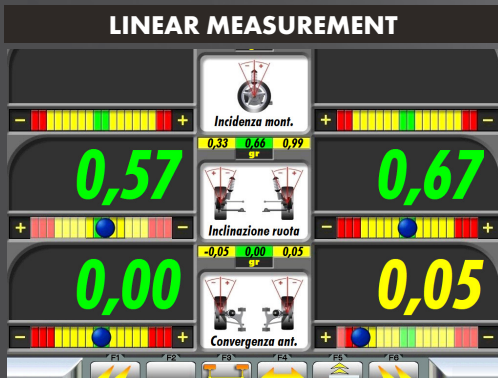


AM 3000 BT-T MOBILE

MAIN FEATURES

- Latest technology: double solid-state accelerometer sensor base measurement unit
- Ultra-light measuring heads
- Fast and reliable bluetooth data transmission between heads and software
- Windows-compatible software (with 3d graphics)
- Possibility to perform operations directly on the keypad of each measuring head
- Wide technical database including complete vehicle details
- Users-editable vehicle data base
- Customer data base with search functions by customer-name or vehicle number plate including jobs archive
- True automatic caster compensation in case of different axle levels
- All the axle data displayed on single screen
- Check and adjusted values on single screen
- Wheeled cabinet with side supports to hang and re-charge the measuring heads
- 3-Pin hang-on-tyre clamps to skip run-out compensation (13"-30" range)

PROFESSIONAL CCD WHEEL ALIGNER TRUCK/BUS WHEEL ALIGNMENT SYSTEM



FRONT AXLE

- Total toe
- Partial toe
- Set-back
- Camber
- Caster
- King pin
- Included angle
- Inner steering
- Outer steering
- 20° steering symmetry

REAR AXLE

- Total toe
- Partial toe
- Set-back
- Camber
- Thrust line
- Offset



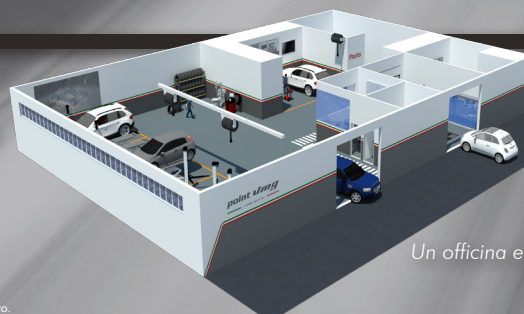
- 6-8 CCD sensors
- Wide database including over 10.000 Trucks/buses with complete vehicle details
- 4-Pin self-centering clamps for 13"-25" truck wheels of any material
- Vehicle selection: engine/truck, bus, tractor, semitrailer
- Check selection: wheel check, frame check, adc-acc

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