



Visualiner 901C-Peugeot

Wheel Aligner

Approved by Peugeot





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FEATURES

Offering quicker alignment times with increased accuracy and stability the cordless 8-sensor CCD wheel aligner stands for reliable and user friendly wheel alignment with cordless 2.4 GHz radio technology. The aligner meets the high quality standards as required by Peugeot.

Consider the benefits:

- Supplied with the Peugeot specs plus the John Bean specs, meaning you have the latest accurate data of more than 20,000 vehicles world-wide including additional information such as 3D animation for alignment, graphics, in-depth information.
- Visualiner 901C-Peugeot is based on the reliable Windows® XP Professional platform, which makes the aligner compatible to a network and allows convenient downloads from the internet or CD.
- Caster, camber and toe readings are available at a single glance (both specs and measured data) which facilitates alignment considerably.
- The 8-sensor technology is constantly monitoring measurement accuracy so as to ensure a permanent high level of measurement quality.
- The aligner supplies accurate results even when the measurement beam is interrupted.
- Our extensive service network and dedicated training centre guarantee a professional technical back-up, from initial product training right through to after-sales service and support.

STANDARD EQUIPMENT AND TECHNICAL DATA

Standard equipment of Visualiner 901C-Peugeot is in line with Peugeot specs.

- 4 CCD cordless wheel units with 8-sensor technology and 2.4 GHz radio technology
- Premium PC with sound card and network adaptor, DVD and 3.5" floppy drive, Windows® - operating system
- Battery Charger with two sets of batteries for 24h cordless wheel alignment
- Peugeot software kit
- Premium user software Pro 32 for wheel alignment
- 17" Monitor, keyboard and mouse
- A4 Colour printer
- IR remote control
- 4 Standard wheel clamps 11" - 22" for all rims
- 2 Mechanical turntables (front wheels)
- Steering wheel holder and brake pedal lock

Optional Accessory

- Calibration kit
- Slip plates for rear axle
- Tyre clamp kit for attaching the clamps at the tyre (not at the rim)
- Additional spoiler adaptors for sports chassis

Technical Data

	Measuring Range	Resolution
Single-wheel		
toe front / rear end	± 25°	1'
Total toe	± 25°	1'
Camber front / rear end	± 15°	1'
Caster	± 30°	1'
SAI	± 30°	1'
Offset	± 2°	1'
Thrust angle	± 12°	1'

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