SYSTEM Equipment Land



REAL TIME MEASUREMENTS PROFESSIONAL QUALITY & ACCURACY Fast and accurate imaging wheel alignment

INTRODUCING THE V2100 IMAGING WHEEL ALIGNMENT SYSTEM



THE V2100 WHEEL ALIGNMENT SYSTEM **PROVIDES FAST, ACCURATE REAL-TIME MEASUREMENTS**

USES IMAGING TECHNOLOGY TO REDUCE SETUP AND MEASUREMENT TIMES.

Utilizing advanced imaging technology, the V2100 provides accurate, real-time measurements - reducing setup and measurement times while generating serious productivity benefits. Matched with our latest software, the John Bean® V2100 wheel aligner will have your technicians getting readings in a matter of minutes.



FEATURES

- Next generation user interface with intelligent, predictive alignment flow:
 - Ouick access to vehicle history from the home screen
 - All new graphic display optimized for maximum clarity and visibility
- Video speed cameras constantly monitor the alignment and provide critical information to get the job done right:
 - Detection of common environmental conditions and vehicle problems that result in maladjustment
- Patented VODI[™] (Vehicle Orientation Directional Indicator) guides the technician through the measuring process, reducing the amount of time spent walking back and forth from the vehicle to the aligner
- Patented EZ-TOE turn the front wheels and access difficult adjustment points while still displaying centered toe readings
- Passive front and rear targets improve durability with no electronics to damage
- Two or four wheel alignment capability
- Online connectivity automatically downloads specification and software updates
 - Requires customer provided internet connection
 - One year of specifications provided
 - Single updates and 1–5 year subscriptions are available for purchase

SPECIFICATIONS

- Rim Diameter: 13"-22"
- Wheel base: 201-457 cm (79"-180")
- Power requirements: 120/230V 1Ph 50/60Hz

STANDARD ACCESSORIES

- AC100 Wheel Clamps
- Steering Wheel Holder
- Brake Pedal Depressor
- Color Inkjet Printer
- Two Wheel Chocks

Germanv

OPTIONAL ACCESSORIES

• Universal Wheel Clamp Extension Kit

EMEA-IA

France

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Part of the machines is illustrated with optional extras which are available at extra cost. Technical and visual modifications reserved.

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