

V2200

Imaging Wheel Alignment Systems

High resolution imaging
technology delivers speed
and accuracy

JohnBean™



V2200

HIGHLY ACCURATE WHEEL ALIGNMENT SYSTEMS

VERSATILE, ACCURATE HARDWARE

- High resolution cameras produce accurate, live alignment readings and diagnostic data
- Passive front and rear XD targets improve durability with no electronics to damage
- Advanced XD targets and AC200 clamps are lightweight, durable and impact resistant

STANDARD DIMENSIONING AND PRODUCTIVITY FEATURES

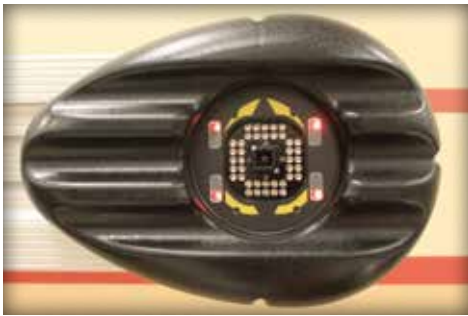
- Vehicle track width and wheel base
- Individual wheel side set and set-back
- EZ-TOE* eliminates the need for steering wheel holder
- Guided adjustments of single tie rod, drag link and cradle

*Patented and/or Patent-Pending Features
US 5,943,037



The V2200 Wheel Alignment System provides core features for the alignment professional

Patented imaging technology provides accurate and real-time measurements that improves productivity. User friendly features such as EZ-TOE*, VODI* and an extensive vehicle specification database delivers customer satisfaction, ease of use and accuracy.



JOHN BEAN® AC200 UNIVERSAL WHEEL CLAMPS



FAST AND EASY TO USE

- Rugged cast aluminum construction
- Self-centering design for accurate measurement and vehicle dimensions
- Two sided claws, eliminate accessories and allow reliable clamping even over hubcaps
- Accessories available to accommodate larger wheels

RIDE HEIGHT* MEASUREMENT

Manual ride height to obtain proper alignment specs for those vehicles requiring it

EZ-TOE*

Turn the front wheels and access difficult adjustment points while still displaying centered toe readings

USER-FRIENDLY INTERFACE

Use available step-by-step instructions as a guide for completing even the most complex tasks

MANUFACTURER SPECS

Extensive OEM specs allow quick and accurate vehicle selection

VODI™

Vehicle Orientation Directional Indicator* - guides the technician through the measurement process

HELP VIDEOS

View detailed videos of how to make needed adjustments to complete even the most complex tasks

*Patented and/or Patent-Pending Features
US 5,832,617
US 5,943,037
US 6,912,477

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PRODUCT FEATURES & SPECIFICATIONS

OPTIONAL ACCESSORIES

- AC200 Wheel Clamp Accessory Kit: EAK0320J34A
- Drive-on camera aid: EAK0289J91A
- AC200 universal wheel clamp extension kit: EAK0268J62A
- Fixed-height camera support: EAA0321J01A
- Variable-height camera support: EAA0321J19C
- Electronic-tilt camera support kit: EAK0289J79A
- VIN code reader: EAK0289J86B
- Mobility kit: EAK0320J78A
- Tip target: EAK0256J71A



EEWA544G - WITH AC200 CLAMPS
John Bean® V2200

SPECIFICATIONS

Equipment Specifications

- Wheel size: 11" - 22"
(27.94cm - 55.88cm)
- Track width: 48" - 96"
(122cm - 244cm)
- Wheel Base: 79" - 180"
(201cm - 457cm)
- Printer: Included
- Shipping weights:
501 lbs (227kg)
- Power requirements:
120/230V 1Ph 50/60Hz

AC200 Specifications

- Weight: 11.5 lbs (5.2kg)
- Construction:
Cast magnesium

Standard Accessories

- Wheel clamps & targets
- Steering wheel holder
- Brake pedal depressor
- Two wheel chocks

John Bean is committed to product innovation and improvement. Therefore, specifications listed in this brochure may change without notice. © 2015 Snap-on Incorporated. John Bean is a trademark of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders.

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For more information regarding the V2200
Call 800.362.4618 (US) or 800.362.4608 (Canada)

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