

Be EQUIPT™

V2000

MOST PRECISE ALIGNMENT SYSTEM

Advanced 3D imaging with cloud-connected tablet interface technology in a compact, easy-to-use, and affordable package sets the John Bean® V2000 apart.

Add a new profit center by keeping alignment business in-house. The V2000 allows you to perform revenue-boosting alignment services and notice a return on your investment. We've built a fixed-height camera system around a highly reliable tablet interface and made the V2000 network compatible for instant updates and cloud-accessible reports. The primary tablet display reduces setup time, allowing technicians of all skill levels to quickly perform alignments from anywhere in the shop. Our advanced software allows technicians to quickly and accurately move through the alignment procedures with a fast compensation and optimized alignment flow. Combined with AC200 wheel clamps, the V2000 makes the alignment process quick and easy.

Be equipped with the V2000 productivity-enhancing software and high-resolution XD cameras to create an exclusive solution for an uncompromised wheel alignment.



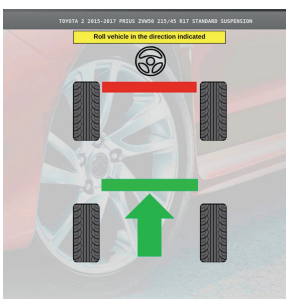
WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

AFFORDABLE & HIGH-FUNCTIONING KEEPING ALIGNMENT BUSINESS IN HOUSE



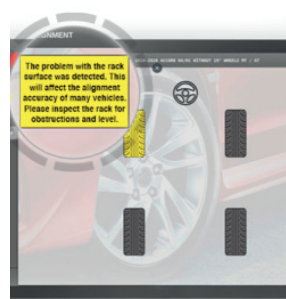
TABLET PRIMARY DISPLAY

Easy-to-use tablet with a simple interface that clearly shows alignment flow for technicians of all skill levels.



FAST COMPENSATION AND OPTIMIZED ALIGNMENT FLOW

Enhance productivity and cut down on unnecessary steps with an intelligent, predictive alignment workflow that simplifies the alignment process.



ADVANCED NOTIFICATION SYSTEM

The advanced notification system provides critical information without slowing down the alignment process, automatically detecting and compensating suspension stress issues or environmental errors, only notifying the technician when necessary to provide additional information for corrective action.

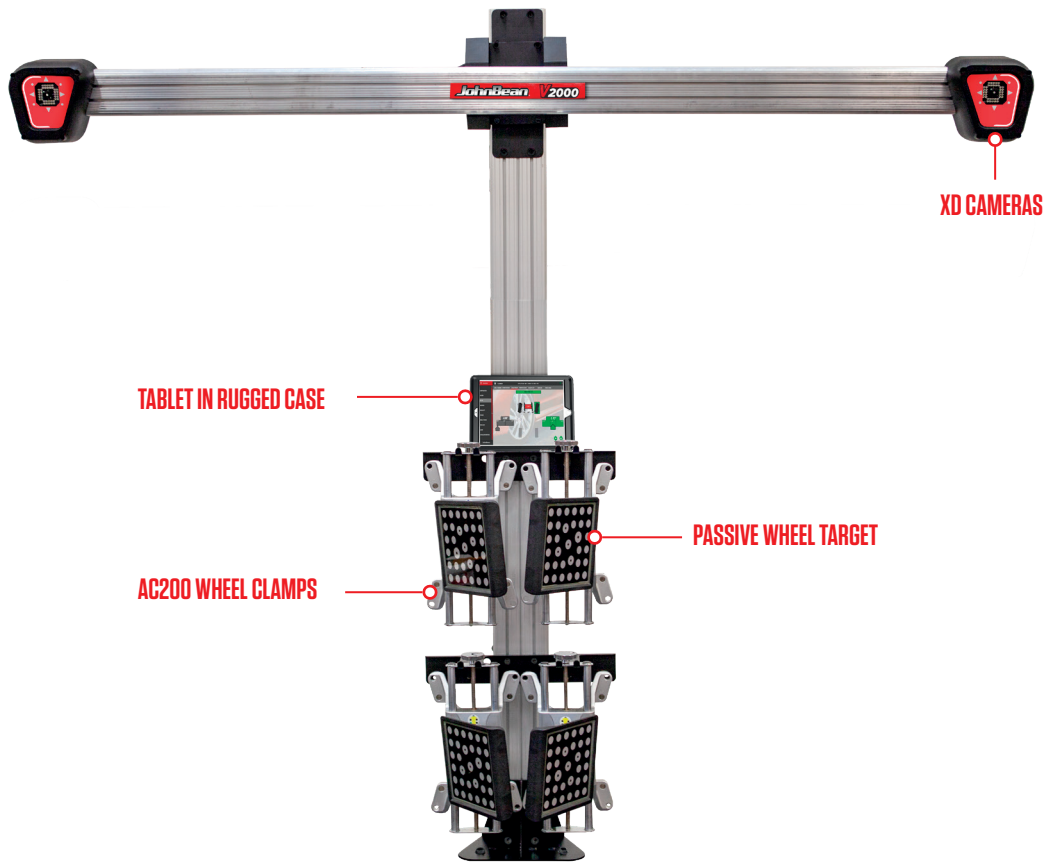


CLOUD SERVICES

Easily share service reports with your customers via email or print from anywhere in the shop.

JohnBean

INNOVATIVE, IMAGING TECHNOLOGY



TECH SPECS

TECHNICAL SPECIFICATIONS

Part Number	EEWA540TH3 - V2000 (US)
Wheel Diameter (AC200)	12"-24" (30cm - 61cm)
Track Width	48"-96" (122cm - 244cm)
Wheelbase	79"-180" (201cm-457cm)
Power Supply	110-240V 50/60Hz

ACCESSORIES

STANDARD ACCESSORIES

- AC200 Wheel Clamps
- Steering Wheel Holder
- Brake Pedal Depressor
- (2) Wheel Chock
- Tablet with Rugged Case

ADDITIONAL ACCESSORIES

- Universal Wheel Clamp Extension Kit (EAK0268J62A)
- Alloy Quick Clamp Kit

WORK
FAST

SAVE
TIME

ADDITIONAL
BUSINESS



UNITED STATES
800.362.4618
CANADA
800.362.4608



Snap-on® Total Shop Solutions offers a wide range of garage equipment solutions for workshops, garages, car dealers and tire shops, thanks to the specific solutions provided by its portfolio of premium brands. John Bean is a brand of TSS and is committed to product innovation and improvement. Therefore, specifications listed in this sell sheet may change without notice. ©2021 Snap-on Incorporated. John Bean is a trademark, registered in the United States and other countries, of Snap-on Incorporated. All rights reserved. All other marks are marks of their respective holders. ss133369f 12/2021

JB
johnbean.com