

V2000

MINIMAL INVESTMENT SUBSTANTIAL RESULTS

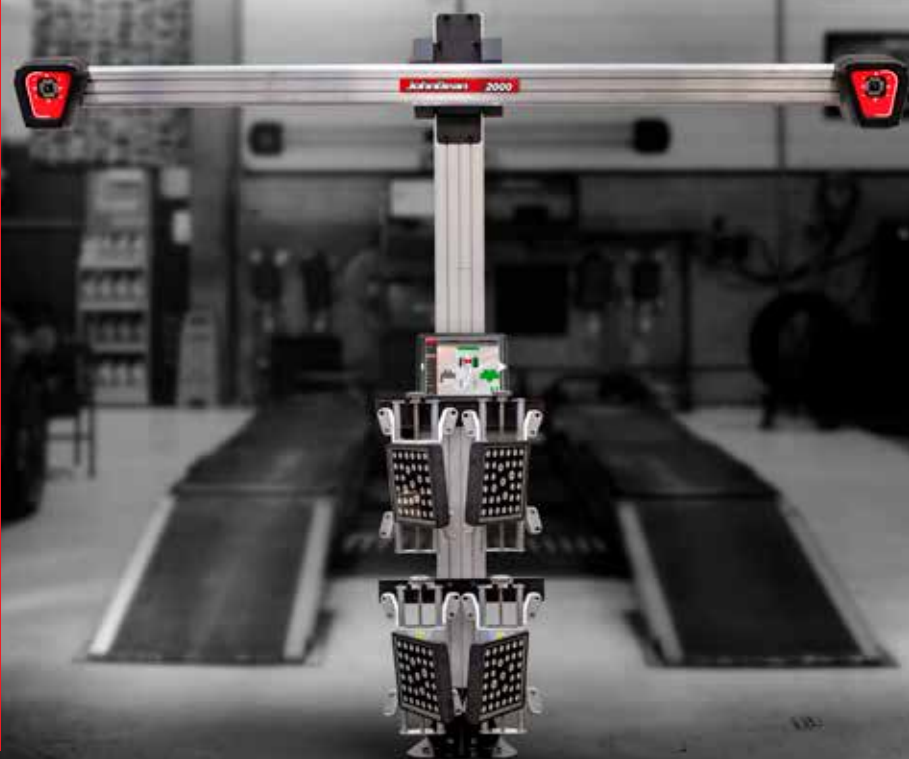
Add a new profit centre by keeping alignment business in-house. The John Bean® V2000 allows you to perform revenue-boosting alignment services and notice a return on your investment.

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 optimised alignment flow.

Combined with AC100 wheel clamps, the V2000 makes the alignment process quick and easy.

Be EQUIPT



TABLET CONTROLLED WHEEL ALIGNMENT SYSTEM



FAST COMPENSATION AND OPTIMISED 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.



TABLET PRIMARY DISPLAY

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



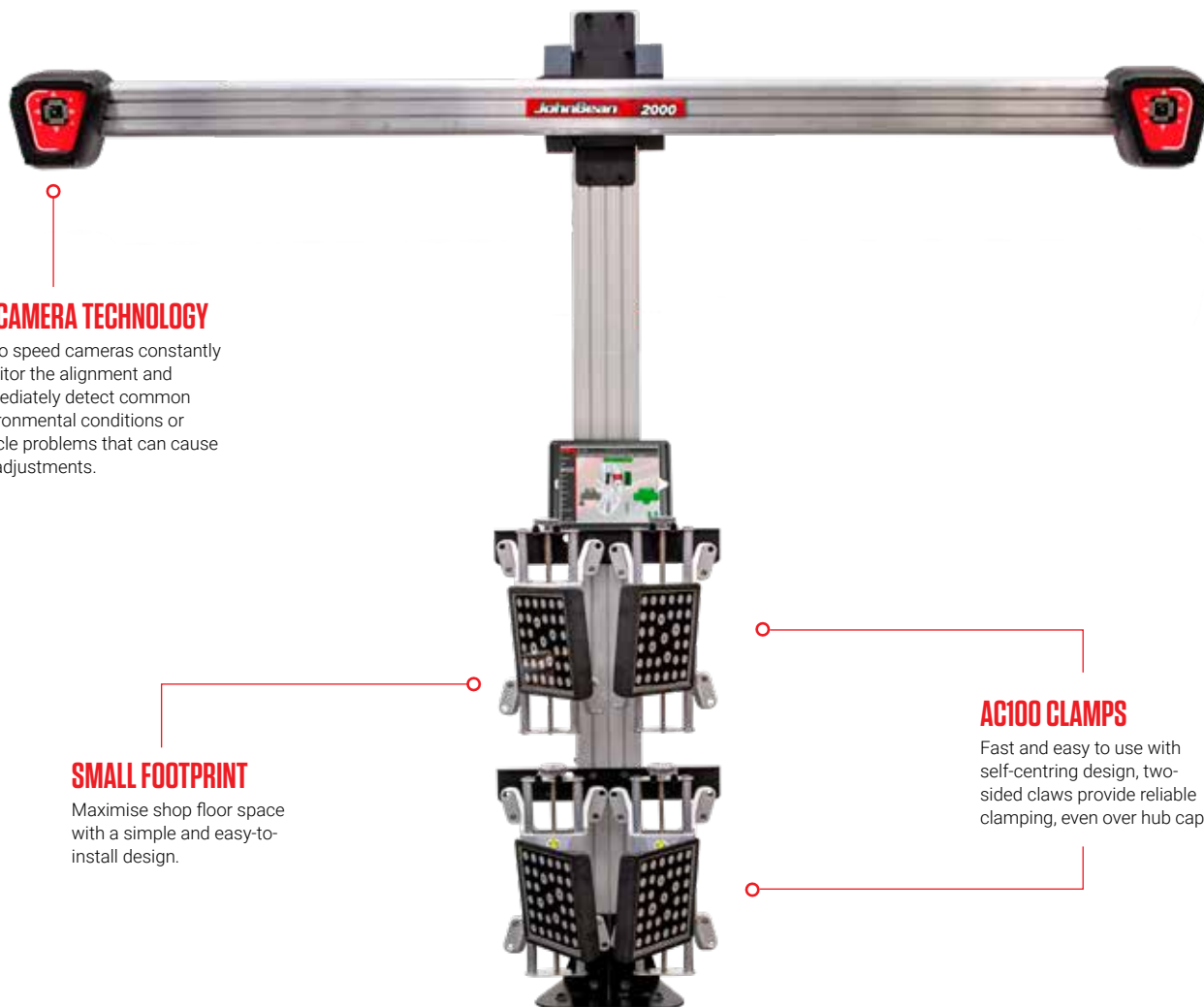
CLOUD SERVICES

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

WHEN GOOD ENOUGH ISN'T ENOUGH, JB.

JohnBean®

V2000



XD CAMERA TECHNOLOGY

Video speed cameras constantly monitor the alignment and immediately detect common environmental conditions or vehicle problems that can cause maladjustments.

SMALL FOOTPRINT

Maximise shop floor space with a simple and easy-to-install design.

AC100 CLAMPS

Fast and easy to use with self-centring design, two-sided claws provide reliable clamping, even over hub caps.

TECHNICAL SPECIFICATIONS

Wheel Diameter (AC100)	11"-22" 28-56cm
Track Width	48"-96" 122-244cm
Wheelbase	79"-180" 201-457cm
Power Supply	110-240V 50/60Hz

STANDARD ACCESSORIES

- AC100 Wheel Clamps
- 2x Wheel Chock
- Steering Wheel Holder
- Brake Pedal Depressor
- Printer

OPTIONAL ACCESSORIES

- Quick Clamp Kit
- 4" Extension Kit
- 2" Wheel Hub Extension
- Mobile Wheel Stand

FIND A DISTRIBUTOR



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