

ACCURATE SERVICE EFFICIENT PERFORMANCE

The John Bean® V2400 wheel aligner combines advanced software that can be easily customised per alignment procedure to work with modified vehicles or with more traditional designs to easily fit into your shop's workflow.

Be FAST

Be FAST

[illegible]

Easily modify alignment procedure flow by selecting the steps needed to perfectly meet the exact needs of your shop.

The screenshot shows the Windows XP desktop environment. The Start menu is open, displaying a list of applications including Internet Explorer, Outlook Express, and various folders. The taskbar at the bottom shows the Start button, a few pinned icons, and the system tray with the clock displaying 11:58 AM on 11/11/2010. A window titled 'Control Panel - All Control Panel Items' is open, showing the 'System' tab. The window has a dark blue header bar with the text 'System' and 'Control Panel - All Control Panel Items'. The main content area is white and displays a summary of system information. At the top, it says 'Windows XP Home Edition' and 'Service Pack 3'. Below that, it lists '32-bit operating system, x86-based processor' and '2 GB of RAM'. The 'Free space' section shows '15 GB' on the 'C:' drive. There are two green progress bars: one for 'Free space' and one for 'Used space'. Below the summary, there are two sections: 'Hardware' and 'Software'. Each section has a list of components with links to 'View details'. The 'Hardware' section includes 'Processor', 'Memory', 'Hard disk drives', 'DVD drives', 'Sound devices', 'Network adapters', and 'Mouse'. The 'Software' section includes 'Programs and features', 'AutoPlay', 'Indexing options', 'Regional settings', 'Date and time', 'Clock and region', 'Mouse', 'Keyboard', 'Device Manager', 'Indexing options', 'AutoPlay', 'Indexing options', 'Regional settings', 'Date and time', 'Clock and region', 'Mouse', 'Keyboard', and 'Device Manager'.

Ensure accurate alignment for vehicles that have modified OEM specifications with our advanced alignment software that allows for effortless changes in procedure flow



The software provides the recommended procedures defined by the manufacturer and indicates the correct clamps for an accurate OEM-specified wheel alignment.



The optional kit allows you to mount the cross-beam to the cabinet for flexible installation and usage, enabling you to move the system around the shop freely and out of the way as needed.

JohnBean

V2400



XD CAMERA TECHNOLOGY

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

VODI™

Our exclusive Vehicle Orientation Directional Indicator (VODI) guides technicians through the measurement process when the monitor is not in view, with simple, easy-to-follow red and green LED lighting; reducing the amount of time spent walking back and forth from the vehicle to the aligner.

AC400 CLAMPS

The clamp attaches to the tyre with optimal force without touching the rim; ensuring a safe, fast, and consistent clamping experience.

TECHNICAL SPECIFICATIONS

Tyre Diameter (AC400)	19"-39" 48-99cm
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

- AC400 Clamps
- 2x Wheel Chock
- Steering Wheel Holder
- Brake Pedal Depressor
- Printer

OPTIONAL ACCESSORIES

- AC100 Clamps
- Mobility Kit
- Quick Clamp Kit
- 4" Extension Kit
- 2" Wheel Hub Extension

FIND A DISTRIBUTOR



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