

John Bean Alignment Systems - Features Comparison

Arago V3D Imaging Alignment System



EEWA550AL22

Visualiner 3D¹ Imaging Alignment System



EEWA545ALP

(Shown with Optional Variable-Height Camera Support.)

Visualiner 3D² Imaging Alignment System



EEWA546AL22

(Shown with Optional Variable-Height Camera Support.)

Features:

All three models have the following features:

- 2-Wheel Alignment
- 32 Languages
- 3D Animation
- Adjust Camber Only
- Adjust Front Before Rear Warning
- Advanced Customer Database with Backup/Restore
- Basic Vehicle Dimensions
- Caster and SAI on Turntables
- Cross-Diagonal*
- Custom Inspections & Reports
- Elevated Adjustments
- Equalize Toe Warning
- EZ-Toe*
- Front & Rear Set-back
- Front and Rear Camber (-15° to +15°)
- Front and Rear Toe
- Front Caster (-28° to +28°)
- Front/Rear/All/Zoom Readings
- Included Angle
- Individual Camber/Toe/Caster
- Initial/Final Color Printouts
- Integrated Help System (PDF)
- Intuitive Caster Measurement
- Light Truck Bushing
- Live Caster, Camber & Toe - Elevated
- Live Caster, Camber & Toe - Turntables
- Multiple Clamp Support
- Multiple Lift Support (3)
- Multiple Print Formats
- Multiple Units of Measure
- Regional Specifications
- Ride Height*
- Roll Forward & Split-Positioning Sequence
- Rolling Radius*
- SAI & Thrust Angle
- SAI Elevated
- Toe Curve Change
- Toe Out On Turns/Max Turn
- Tools, Parts and Adjustment Instructions
- Track Width
- Vehicle Dynamics
- Vehicle Specs: 25+ years
- Wheelbase

Advanced features:

Model No.	EEWA550AL22	EEWA545ALP	EEWA546AL22
DigiSmart™ Auto-Tracking Camera System - Cameras track all four vehicle targets automatically and at any height.	✓		
EZ-Access (Wheels Off)* - Avoid working around the wheels when making adjustments. Access hard-to-reach adjustment points.	✓		✓
Software for Modified Vehicles - Minimize tire wear for vehicles with aftermarket wheels or other modifications.	✓		✓
Advanced Vehicle Dimensions - Advanced measurements such as setback, wheelbase, track width, diagonal measurements, and tire diameter are displayed to assist the operator in identifying driveability issues.	✓		✓
EZ-Link* - Displays OEM service information related to computer-controlled steering systems.	✓	✓	✓
VODI™* - Vehicle Orientation Directional Indicator, guides the technician through the measuring process and reduces the amount of time spent walking back and forth from the vehicle to the aligner console.	✓	✓	✓
iShop™, ShopKey™, ASANet™, Mitchell1 compatible - Maintain consistency with OEM specs and access resource libraries.	✓		✓
Live 3D Modeling* - Provides accurate, real-time measurements that reduce setup and measurement times and generate serious productivity benefits.	✓	✓	✓

*Patented and/or patent-pending features

Product information is subject to change without notice.