



Visualiner EL

EEWA521A

Power Requirements:

115V/1PH, 50/60Hz/8Amp
220V/1PH, 50/60Hz/8Amp



Vehicle Dimensions:

Tire Diameter: to 38"
Track Width: 48"-96"
Wheel Base: 79"-200"

Wheel Clamps

Wheel Sizes: 10"- 22"
Universal Rim Claws

Standard Equipment	Standard Features	Operator	Helps and	Software Features
<p>Display Monitor 15" UVGA Color</p> <p>Base Cabinet Economy Mobile Cabinet</p> <p>CPU Configuration 2.2 GHZ + 128MB CD/DVD 3 1/2" Floppy Drive 40GB Hard Drive Network capable Multimedia</p> <p>Printer Color InkJet</p>	<p>Alignment Software EL32 Win XP Windows XP</p> <p>Alignment Types Total 4-Wheel 4-Wheel compensated Front Wheel Only</p> <p>Alignment Display Front Readings Rear Readings All Readings Zoom Readings Ind. Camber Only Ind. Toe Only Ind. Caster Only</p>	<p>Customer Print outs Adjust Camber Only Elevated Adjustments Enhanced Rear Shim Programs Align Specs -30 yrs. Adjustment Help Files Demo/Teach Mode Vehicle Adjust 3-D Animations Live Video Helps Multiple A-Arm Adjust Caster Swing Caster/SAI Swing on tt SAI Swing Elevated Toe Out on Turns Max Turns Windows Utilities Meas. Data Diagnostics PDF Operators Manual Romess integration</p>	<p>Ford Bushing program Equalized Toe Warning Adj. Front before Rear Warning Backup, Restore Setup/Calib. Enhanced CCD Sensor Diag.</p>	<p>Additional Setups Multiple Languages</p>
<p>Measuring Heads 6 Sensor CCD Measuring System</p> <p>Standard Accessories Steering Wheel Holder Brake Pedal Depressor Optical Mouse</p>	<p>Measures SAI Thrust Angle Included Angle Front Set Back Toe Out On Turns Front Caster (-28° to +28°) F&R Camber (-15° to +15°) Front & Rear Toe</p>	<p>Optional Software</p>	<p>Optional Equipment Calibration Package Remote Controller Digital Remote Display Standard Turnplates Stainless Turnplates Rear Slip Plates Universal Wheel Clamps 10"-21" Optional kit (Up to 25" wheels)</p>	



* Patented

** Patent pending

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Specifications are subject to change without notice.

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