







MOVABLE CAMERA BEAM

Using the optional moveable camera support, the camera beam can be adjusted up and down with the keyboard. (Fixed and tilt options available)



MOBILITY KIT (OPTIONAL)

Our optional mobility kit allows shops greater flexibilty by mounting the cross beam to the cabinet allowing technicians to relocate the system freely around the shop.



VNDITM

Our patented Vehicle Orientation Directional Indicator (VODI™) leads technicians through the measuring procedure while the monitor is not in view, decreasing the time spent moving back and forth between vehicle and aligner.

FULLY FEATURED, HIGHLY ACCURATE WHEEL ALIGNMENT SYSTEM

geoliner® 670XD

PRO42 GOLD SOFTWARE

ADJUSTMENTS

EZ-Toe, A-Arm, Cradle, Single Tie Rod, Drag Link, Toe Curve, Elevated, Camber @ Zero Toe, Parts Calculator, Parts & Tools, Wheels Off.

MEASUREMENTS

Max Turn, Toe out on turns, Manual Ride Height, Frame Angle, ROMESS (Optional).





HELP VIDEOS

View detailed videos of how to make needed adjustments to complete even the most complex tasks.



OEM AFTERMARKET PROCEDURES

Advanced software offers instant access to real-time aftermarket OEM-recommended adjustments and repair information, as well as the correct clamps required for a precise, OEM-specified wheel alignment service.



F7-TDF

Our advanced software makes it easy to quickly and accurately measure toe angle, allowing technicians to turn the wheel to access challenging adjustment points without using a steering wheel holder.



geoliner® 670XD

XD CAMERA TECHNOLOGY

Cutting-edge high-definition video speed cameras continuously monitor the alignment process and instantly detect common environmental conditions or vehicle issues with the potential to cause misalignment.



Adjust the alignment procedure flow with little or no effort, by selecting the steps required to match your shop's custom needs.



CLAMPING SYSTEMS



AC400 CLAMPS

Clamp attaches to the tyre with limited clamping force without touching the rim for a safe, fast and consistent placement every time.

TECHNICAL SPECIFICATIONS	
Track Width	48-96" 122-244cm
Tyre Diameter - AC400	19-39" 48-99cm
Rim Size - AC100	11-22" 28-56cm
Power Supply	100-230V 50/60Hz



AC100 CLAMPS

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

STANDARD ACCESSORIES	
Two Wheel Chocks	Brake Pedal Depressor
Steering Wheel Holder	Color Printer

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