

HOFMANN®



***geoliner*® 680 & 670**

WHEEL ALIGNER

FULLY FEATURED, HIGHLY ACCURATE WHEEL ALIGNMENT SYSTEMS



VERSATILE, ACCURATE HARDWARE

- High resolution cameras produce accurate, live alignment readings and diagnostic data
- Passive front and rear targets improve durability with no electronics to damage
- Advanced targets and clamps are lightweight, durable and impact resistant

ADVANCED DIMENSIONING*

- Cross-diagonal* measurements identify frame or structural damage
- Rolling Radius* identifies mismatched tire sizes; a potential cause of vehicle pulling and driver complaints



*Patented and/or Patent-Pending Features

GEOLINER® 680 & 670 FEATURES

Patented imaging technology provides accurate and real-time measurements that improve productivity. User friendly features such as EZ-TOE*, VODI* and an extensive vehicle specification database delivers customer satisfaction, ease of use and accuracy.

RIDE HEIGHT* MEASUREMENT

Measure ride height and obtain proper alignment specs for those vehicles requiring it

EZ-TOE*

Turn the front wheels and access difficult adjustment points while still displaying centered toe readings

USER-FRIENDLY INTERFACE

Use available step-by-step instructions as a guide for completing even the most complex tasks

MANUFACTURER SPECS

Extensive OEM specs allow quick and accurate vehicle selection

HELP VIDEOS

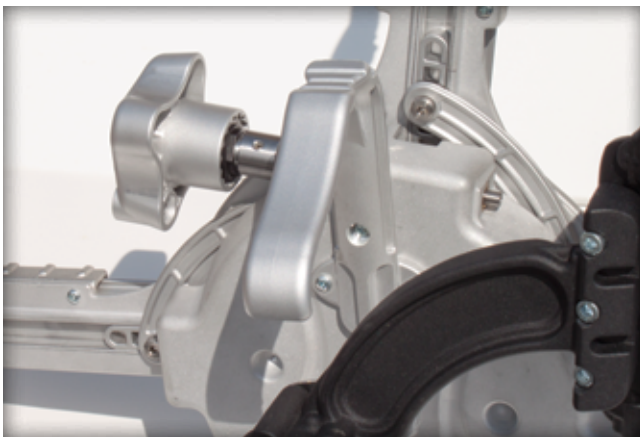
View detailed videos of how to make needed adjustments to complete even the most complex tasks

VODI™

Vehicle Orientation Directional Indicator* - guides the technician through the measurement process

*Patented and/or Patent-Pending Features

AVAILABLE WITH THE AC400 TOUCHLESS WHEEL CLAMP



FAST AND EASY TO USE

- Clamping is accomplished with a single fast-action adjustment knob
- No accessories needed to accommodate the full range of tire sizes
- Large, comfortable handle allows ergonomic use

SECURE CLAMPING WITHOUT TOUCHING THE RIM

- Only the tire is contacted
- Clutch limited clamping force ensures accurate and repeatable results
- Durable and lightweight magnesium construction



SPECIFICATIONS

Equipment Specifications

- Wheel size: 13" - 24" (33cm - 61cm)
- Tire diameter: Unlimited
- Track width: 48" - 96" (122cm - 244cm)
- Wheel Base: 79" - 190" (201cm - 483cm)
- Printer: Included
- Shipping weights: *geoliner 670* - 445 lbs (202kg)
geoliner 680 - 493 lbs (224kg)
- Power requirements: 120/230V 1Ph 50/60Hz

geoliner® 680 Exclusive Features

- Larger flat panel monitor
- Advanced Dimensioning*
- iSHOP connectivity
- Manageable customer database

ACCESSORIES

Optional Accessories

- EZ-Stream™*: EAK0284B10A1
- VIN code reader: EAK0289J86A
- Alloy quick clamp kit: EAK0289J35A
- Drive-on camera aid: EAK0289J91A
- Hub adapter kit for wheels-off alignment: EAK0222J83A
- Universal wheel clamp extension kit: EAK0268J62A
- Fixed-height camera support: EAA0321J01A
- Variable-height camera support: EAA0321J19C
- Electronic-tilt camera system: EAK0289J64A
- Wall/pit camera support - 8" (20cm): EAK0289J63A
- Adjustable wall/pit camera support 36"-60" (91cm-152cm): EAK0289J36A

Standard Accessories

- Universal wheel clamps & targets: EAK0268J52A
- Steering wheel holder: 00055502000
- Brake pedal depressor: 00000096000
- Camera beam: EAA0305J48B

geoliner® 680 Exclusive Accessories

- Ride height target kit: EAK0256J71A

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AVAILABLE CONFIGURATIONS

- *geoliner 680* Equipped with AC400 Touchless Alignment Clamps - EEWA714B
- *geoliner 680* Equipped with Universal Alignment Clamps - EEWA714P4
- *geoliner 670* Equipped with AC400 Touchless Alignment Clamps - EEWA715B
- *geoliner 670* Equipped with Universal Alignment Clamps - EEWA715P4



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