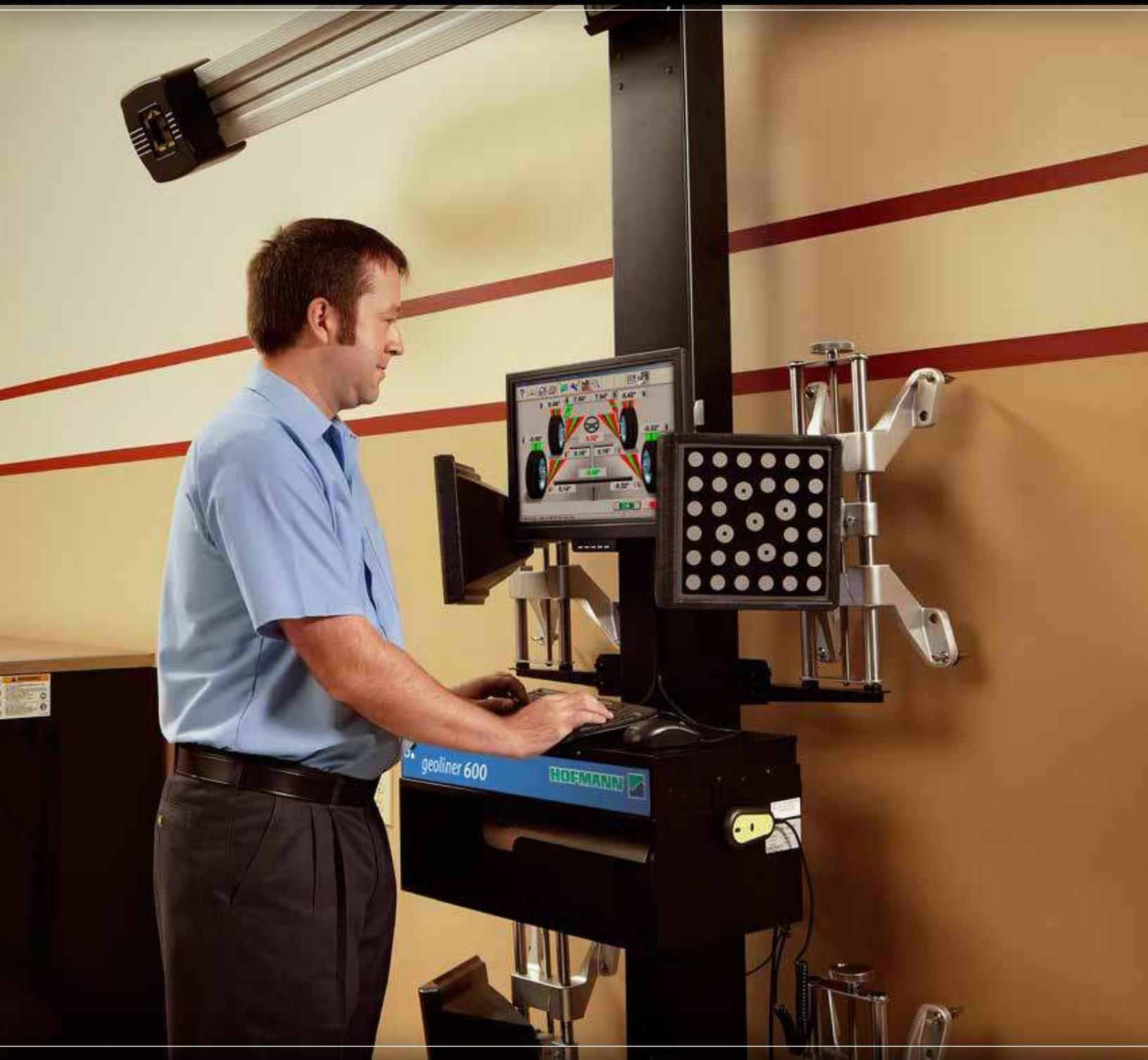


geoliner® 600 & 650

IMAGING WHEEL
ALIGNMENT
SYSTEM



product features & specifications

Features

- **Versatile, Accurate Hardware** - digital cameras produce accurate, live alignment readings and diagnostic data. Passive front and rear targets improve durability with no electronics to damage
- **VODI™ (Vehicle Orientation Directional Indicator)*** - guides the technician through the measuring process. Reduces the amount of time spent walking back and forth from the vehicle to the aligner
- Optional fixed, variable-height† and tilt camera support
- EZ-LINK™ Steering Angle Sensor (SAS) reset information
- Comprehensive alignment specification database
- Two or four wheel alignment capability
- Patented EZ-TOE
- Live readings
- Help videos



Hofmann geoliner 600
EEWA721AL



Hofmann geoliner 650
EEWA712AL

SPECIFICATIONS

Equipment Specifications

- *Wheel size: 13" - 24"*
- *Tire diameter: Unlimited*
- *Track width: 48" - 96"*
- *Wheel base: 79" - 180"*
- *Power requirements:
120/230V 1Ph 50/60Hz*

Standard Accessories

- *AC200 wheel clamps and targets*
- *Steering wheel holder*
- *Brake pedal depressor*
- *Color inkjet printer*

Optional Accessories

- *AC200 wheel clamp extension kit: EAK0268J62A*
- *Alloy quick clamp kit: EAK0268J63A*
- *Wheel clamp floor stand: EAK0289J71A*
- *Fixed-height camera support: EAA0321J01A*
- *Variable-height camera support: EAA0321J19C†*
- *Electronic tilt camera support kit: EAK0289J79A*



* Patented and/or Patent-Pending Features
†EEWA712AL Only

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