geoliner 790

Wireless Wheel **Alignment System**









VERSATILE, ACCURATE HARDWARE

- Wireless communication eliminates connections between the camera towers and the cabinet easing mobility and providing a variety of installation configurations
- Continuous third camera calibration provides accurate readings and reliable alignment results

SPEED AND PRODUCTIVITY

- Automatic vehicle height tracking the camera system follows the height of the vehicle, eliminating the need to adjust the aligner when you move the lift
- Get readings in less than two minutes on a wide variety of vehicles and wheel sizes
- Comprehensive vehicle specification database with frequent updates ensures you always have the information to do the job right

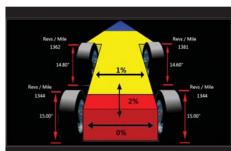




FULLY FEATURED HARDWARE AND SOFTWARE

Productivity enhancing software: automated caster sweep, help videos, rolling radius*, cross diagonal*, A-arm adjust and EZ toe*. Hardware and advanced design: Automatic vehicle height tracking, drive-through configuration, wireless communication and high mobility**





HOFMANN AC400 QUICK WHEEL CLAMPS WITH XD TARGETS



SECURE CLAMPING WITHOUT TOUCHING THE RIM

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



FAST AND EASY TO USE

- Clamping is accomplished with a single fast-action adjustment knob
- No accessories needed to accommodate the full range of tyre sizes
- Large, comfortable handle allows ergonomic use
- XD targets are lighter and take up less space than previous designs

AUTOMATIC CASTER SWEEP

System automatically detects when the steering wheel is turned and initiates the caster sweep function

ROLLING RADIUS*

Identify mismatched tyre sizes – a potential cause of vehicle pulling and drive train damage

CROSS DIAGONAL*

Identify frame or structural issues before alignment adjustments are made

A-ARM ADJUST

Compound meter provides visual reference for simultaneous caster and camber adjustment for vehicles with adjustable control arms

CRADLE ADJUST

Compound meter provides visual reference for simultaneous SAI and caster adjustment for vehicles with front sub-frames/cradles

EZ-TOE*

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

> *Patented and / or patent-pending features **With optional mobility kit



PRODUCT FEATURES & SPECIFICATIONS

OPTIONAL ACCESSORIES

- Dual Wheel Adaptor Kit for AC400 Clamps: EAK0305J50A
- Mobility Kit: EAK0305J78A (Includes EAK305J58A & EAK0305J77A)
- Portable Platform for Towers: EAK0305J58A
- Docking Cleats for Portable Platform: EAK0305J77A
- Universal Wheel Clamp Accessory Kit: EAK305J83A
- AC400 Wheel Clamp Accessory Kit: EAK0305J85A





SPECIFICATIONS

- Tyre Diameter: 19" 39" (48.3 cm - 99.1 cm)
- Track Width: 48" 96" (122 cm - 244 cm)
- Wheel Base: 79" 180" (201 cm - 457 cm)
- Shipping Weight: 501 lbs (227 kg)
- Power Requirements: 100 - 240 V 1Ph 50/60 Hz UL201, C22.2, CE Approved

STANDARD ACCESSORIES

- Steering Wheel Holder
- Brake Pedal Depressor
- Remote Control
- TIP (Ride Height Target)
- Colour Inkjet Printer
- Two Wheel Chocks

STADETT. EQUIPMENT

Snap-on Equipment s.r.l. · Via Prov. Carpi, 33 · 42015 Correggio (RE)
Phone: +39 0522 733-411 · Fax: +39 0522 733-479 · www.hofmann-europe.com

Snap-on Equipment France · ZA du Vert Galant · 15, rue de la Guivernone BP 97175 Saint-Ouen-l'Aumône · 95056 Cergy-Pontoise CEDEX

Phone: +33 134 48 58-78 · Fax: +33 134 48 58-70 · www.hofmann-france.fr

Snap-on Equipment GmbH · Konrad-Zuse-Straße 1 · 84579 Unterneukirchen Phone: +49 8634 622-0 · Fax: +49 8634 5501 · www.hofmann-deutschland.com

Snap-on Equipment s.r.l. · Via Prov. Carpi, 33 · 42015 Correggio (RE) Phone: +39 0522 733-411 · Fax: +39 0522 733-410 www.hofmann-italia.com

United Kingdom

Snap-on Equipment Ltd. · 48 Sutton Park Avenue · Reading RG6 1AZ Phone: +44 118 929-6811 · Fax: +44 118 966-4369 www.snapon-equipment.co.uk

