

320



EASY AND ACCURATE ALIGNMENTS IN A COMPACT, ROBUST DESIGN.

INSTALLATION MADE EASY

With no moving parts, new alignment software that's easy to learn and use, and a robust, compact design, the geoliner® 320 Wheel Alignment System requires minimal space and none at all in the front of the lift. It's built to work with any alignment lift style and enhance performance in just about any shop.

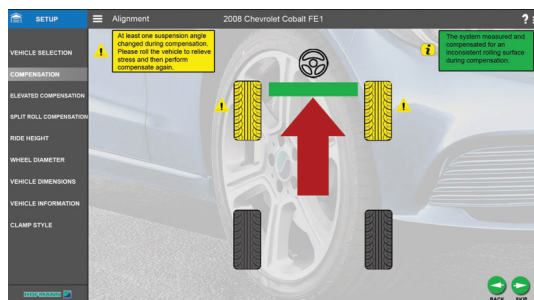
SERVICE AND MAINTENANCE MADE EASY

Repairable on-site and boasting remote service and automatic software and specification updates, the geoliner 320 means more revenue for your business, with no more calibrating, no more cables and no more worries.

NEXT-GENERATION ALIGNER SOFTWARE

The geoliner 320's next-generation aligner software features a notification system that provides critical information without slowing down the alignment process, with an adaptive user interface that delivers instant access to productivity tools and assistance whenever required.

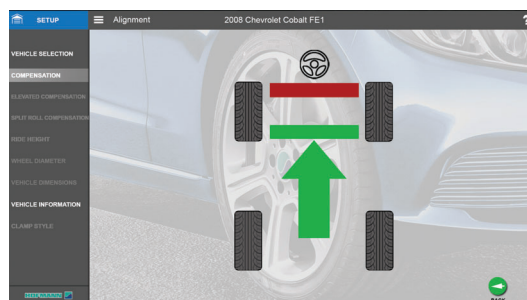
- **Optimized vehicle selection process:**
 - Quick access to history right on the home screen
 - Clear and comprehensive make/year/model selection
 - Quick model search
- **Quick-select language support for procedures and printouts provides rapid changes between commonly used languages**
- **All new graphic displays with all screens optimized for maximum visibility and clarity**



All new user interface with Compensate, Warn, Alert eliminates problems before they result in a bad alignment.

MEASUREMENT MADE EASY

Rolling run-out compensation means no more hassles: just mount and roll to measure, with no lifting, no head-charging, no head-leveling and no adapters. Place the geoliner 320 on the lift and it's ready to align.



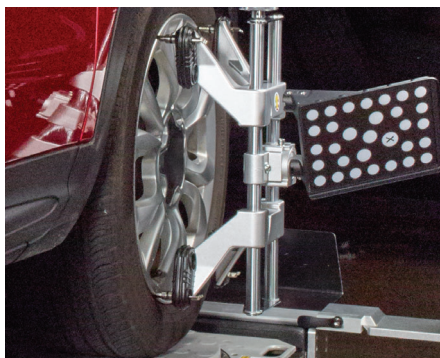
Quick rolling compensation provides critical information via an adaptive user interface, with instant access to productivity tools and assistance.



Three levels of intervention – Compensate, Warn, Alert – with corrective actions clearly identified and more information just one click away.



Attractive toolbox styling, featuring easy-rolling casters, storage for all attachments and a fully enclosed printer compartment.



Cast aluminum AC700 wheel clamps fit rims from 11" to 22", with no limitations and 4,9 to 5,2 kg (10.9 to 11.5 lbs.) per clamp.

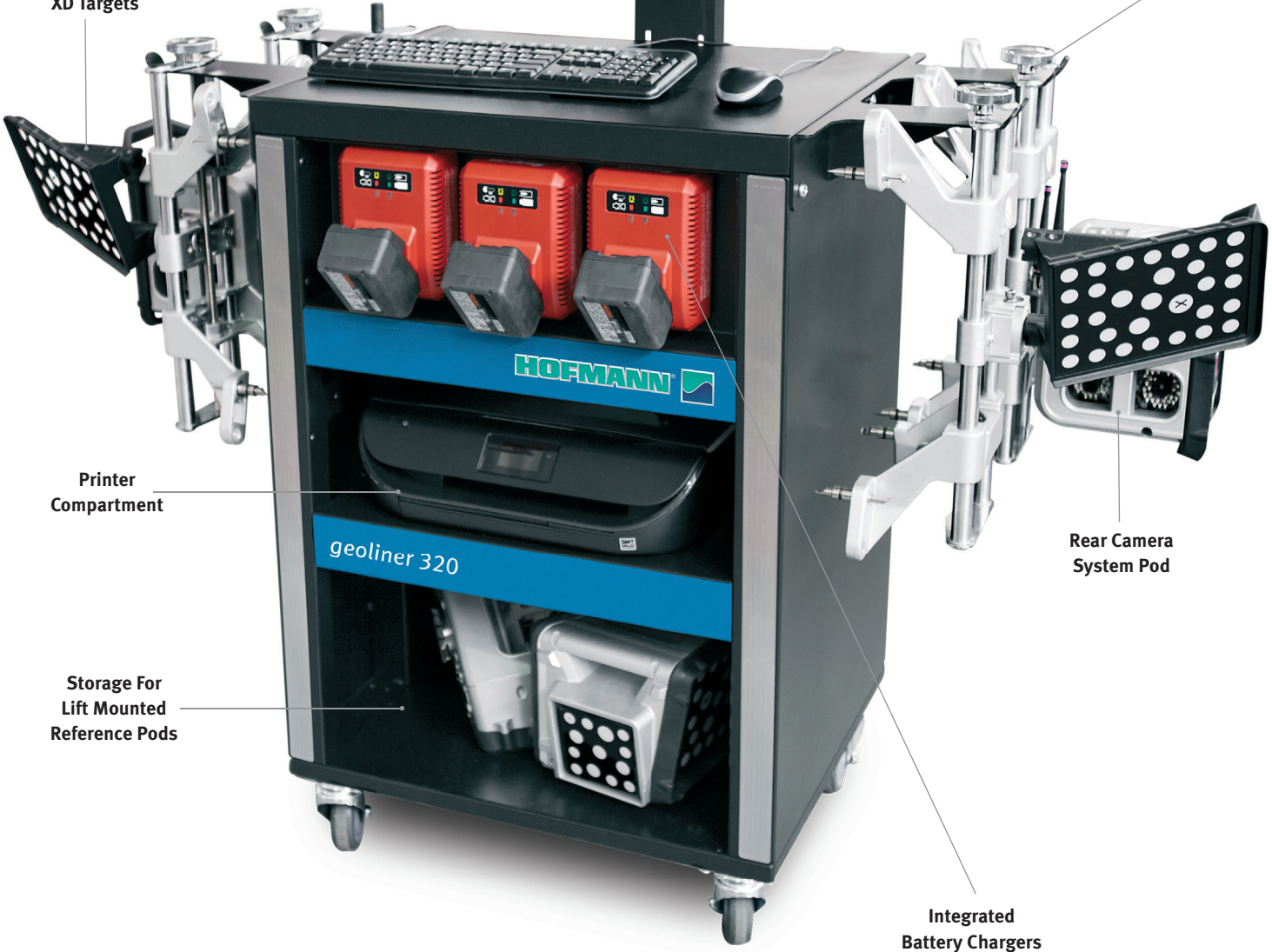


Pods mount with ease, communicating **wirelessly** and store quickly and easily when finished.



AC700
Wheel Clamps

XD Targets

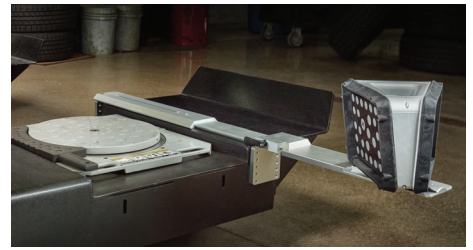
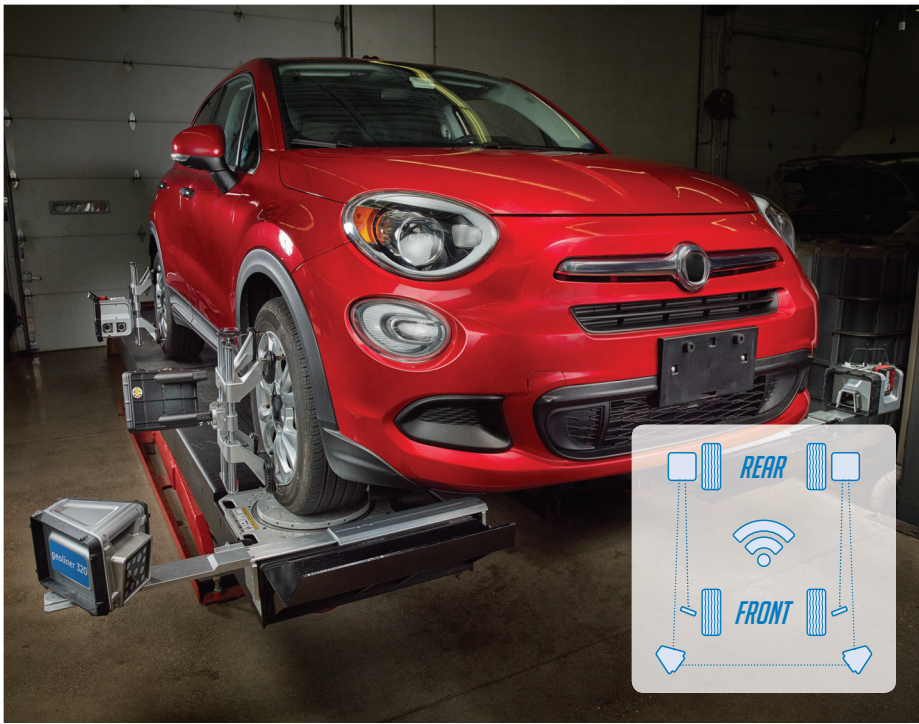


Rear Camera
System Pod

Printer
Compartment

Storage For
Lift Mounted
Reference Pods

Integrated
Battery Chargers



Mounting hardware adapts to common alignment lifts and is easily removed with Quick Release System.



Small footprint makes the most of any available space, bringing advanced, intuitive alignment services to shops of every size.

ADD ALIGNMENTS TO YOUR BUSINESS THE EASY, ERROR-FREE WAY.

Using advanced XD cameras and sophisticated monitoring algorithms, the 320 Wheel Alignment System detects issues with suspension stress and errors from lift clamps, environment, and more. To save time and ensure accuracy on every alignment, users are notified only when necessary – with additional information never more than one click away.

Each rear wheel pod uses two cameras to image a front wheel pod and a reference target mounted at the front of the car, allowing a clear view of all targets through full rotation. The left-side reference pod then uses its camera to create a full 3-D alignment without obstructions from low hanging vehicle components.

Reference pods work easily with either a lift or a pit, allowing for flexibility in installation and placement so they don't interfere with normal work flow. (Typical mounting is at the front edge of the lift surface on the outer edge of the runway.) And since all communication within the 320 happens wirelessly, you never have to worry about beams and cables taking up valuable space in the shop.

FEATURES

- Fast rolling run-out compensation for accurate vehicle measurements
- Simple pod design for easy setup and measurement and a compact wireless design
- Next Generation Battery System, with hot-swappable batteries to eliminate downtime
- Accurate and reliable XD camera technology, with “compensate, warn, alert” notification

TECHNICAL SPECIFICATIONS

Track Width	121,9 cm – 243,8 cm (48" – 96")
Wheel Base	200,7 cm – 457,2 cm (79" – 180")
Power Requirements	100 – 230v AC (Must have earth ground). 15 amps circuit, 50/60Hz.

STANDARD ACCESSORIES

- Steering Wheel Holder
- Brake Pedal Depressor
- Color Inkjet Printer
- Wheel Chocks
- Side Mount Lift Kit

OPTIONAL ACCESSORY

- Floor Mount Lift Kit

EMEA-JA

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Part of the machines is illustrated with optional extras which are available at extra cost.
Technical and visual modifications reserved.

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