

650 XD



GEOLINER® 650 XD HIGHLY ACCURATE WHEEL ALIGNMENT SYSTEMS

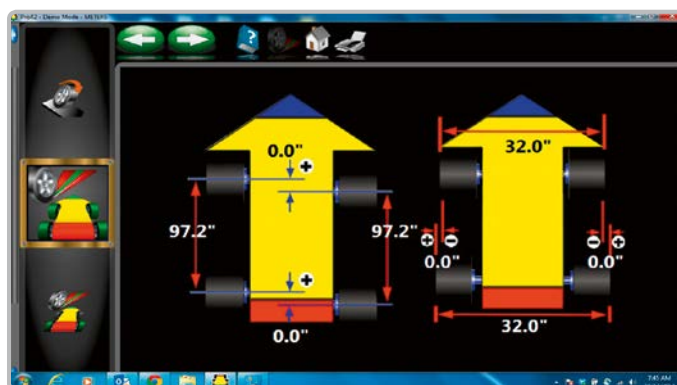
VERSATILE, ACCURATE HARDWARE

- High-resolution cameras produce accurate, live alignment readings and diagnostic data
- Passive front and rear XD targets improve durability with no electronics to damage
- Advanced XD targets and AC100 clamps are lightweight, durable and impact resistant

STANDARD DIMENSIONING AND PRODUCTIVITY FEATURES

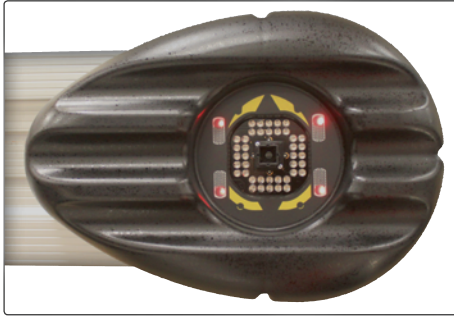
- Vehicle track width and wheel base
- Individual wheel side set and set-back
- EZ-TOE* for adjusting without using the steering wheel holder
- Guided adjustments of single tie rod, drag link and cradle

* Patented and/or patent-pending features



THE GEOLINER® 650 XD WHEEL ALIGNMENT SYSTEM PROVIDES CORE FEATURES FOR THE ALIGNMENT PROFESSIONAL

Patented imaging technology provides accurate and real-time measurements that improves 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

Manual ride height to obtain proper alignment specs for those vehicles requiring it

EZ-Toe*

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

VODI™

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

Help videos

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

AC100 UNIVERSAL WHEEL CLAMPS



Fast and easy to use

- Self-centring design for accurate measurement of vehicle dimensions
- Two-sided claws eliminate accessories and allow reliable clamping even over hub caps
- Accessories available to accommodate larger wheels

* Patented and/or patent-pending features

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geoliner®
WHEEL ALIGNMENT SYSTEMS

TECHNICAL DATA

Track width	122 cm – 244 cm
Wheel base	201 cm – 457 cm
Shipping weights	227 kg
Power requirements	230 V 1ph 50–60 Hz

Technical Data AC100

Rim size	11" – 22" (29,94 – 55,88 cm)
Weight	4.9 – 5.2 kg
Construction	Cast aluminium

Standard accessories

Wheel clamps & targets
Steering wheel holder
Brake pedal depressor
Two wheel chocks
Printer

OPTIONAL ACCESSORIES

Drive-on camera aid
EAK0289J91A

Hub adaptor kit for wheels-off alignment
29215

AC100 universal wheel clamp extension kit
30926

Dual tall support kit
EAK0289J80A

Centre tall support kit
4031236

Dual short support kit
EAK0289J81A

Centre short support kit
4031234

Tilt camera beam
4031154

TIP target
4028515

EMEA-JA

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