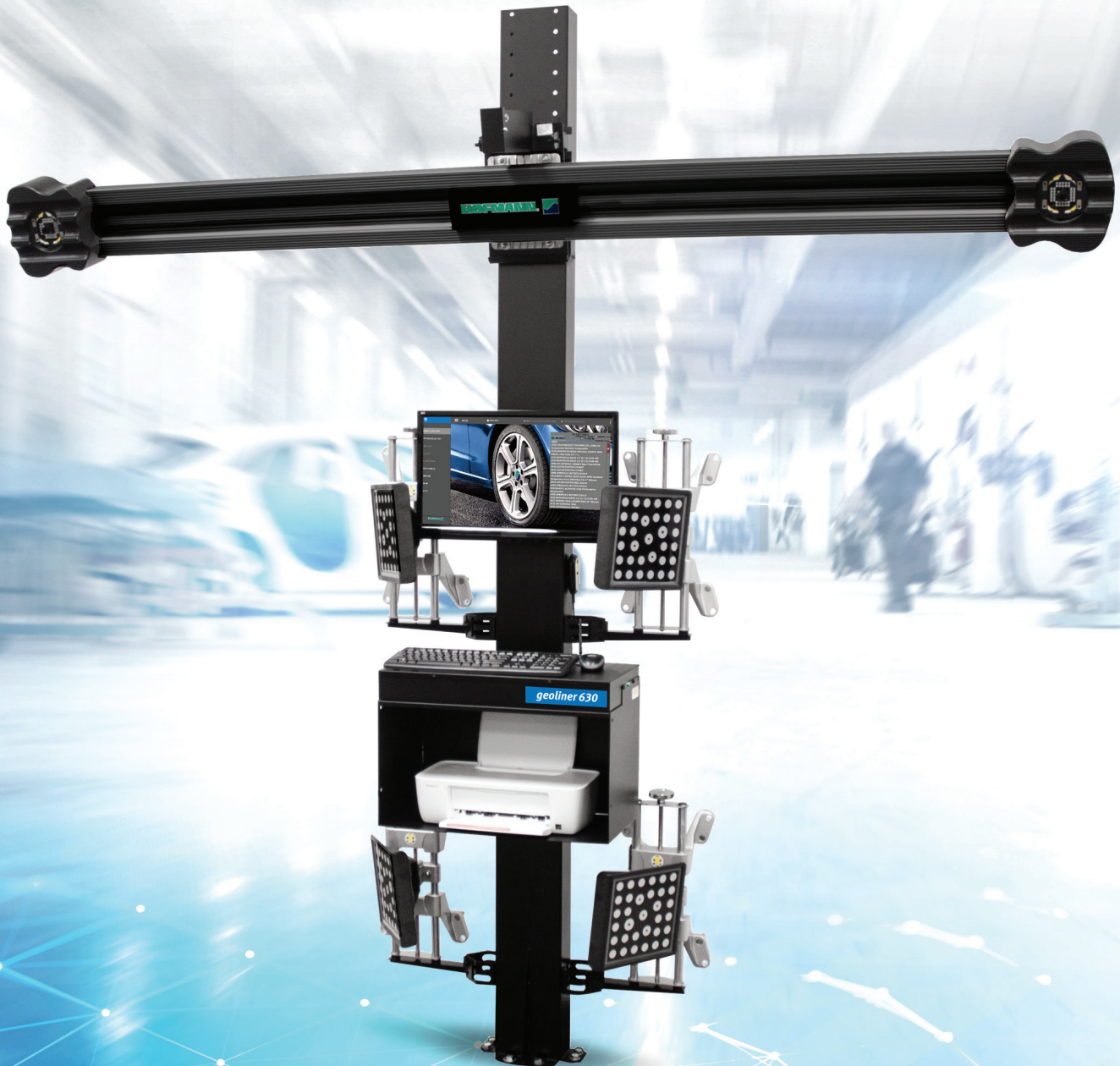


HOFMANN® 

geoliner® **630**



PRECISION WHEEL ALIGNMENT

ENGINEERING UNLEASHED™

geoliner® 630

REDUCE SETUP AND MEASUREMENT TIMES

Utilising advanced imaging technology, the Hofmann® geoliner® 630 provides accurate, real-time measurements, reducing setup and measurement times while generating serious productivity benefits. Equipped with our latest software, the geoliner 630 wheel aligner provides readings to technicians in a matter of minutes.

NOTIFICATION SYSTEM

Our smart notification system maximises efficiency and accuracy by automatically identifying and fixing issues like suspension stress or environmental errors, and only requires technician intervention when more information is needed to take different corrective action.



COMPENSATE:

Measurement ok and compensated with no notification



WARN:

Wheel imperfections are compensated and user is warned



ALERT:

Critical errors are detected and corrective actions are displayed

XD CAMERA TECHNOLOGY

Cutting-edge high-definition video speed cameras continuously monitor the alignment process and instantly detect common environmental conditions or vehicle issues with the potential to cause misalignment.

REMOTE-CONTROLLED TILT BEAM

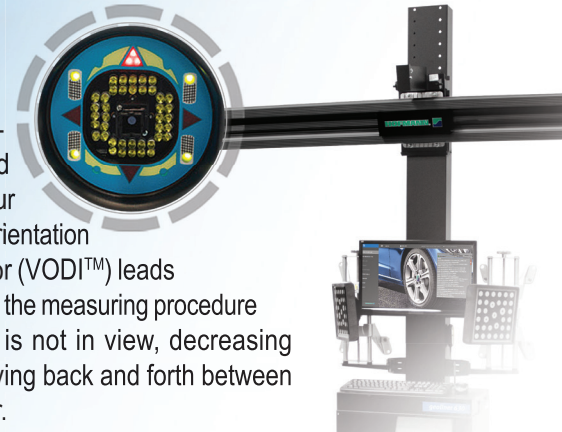
Enables technicians to conveniently tilt the beam swiftly and with ease using a simple-to-operate remote control.

QUICK COMPENSATION AND OPTIMISED ALIGNMENT FLOW

Boost productivity by eliminating unnecessary steps. The alignment process is greatly enhanced by our quick measurement compensation and optimised alignment flow, which enables shops to grow their alignment business through increased productivity.

VODI™

Using simple, easy-to-follow red and green LED lights, our patented Vehicle Orientation Directional Indicator (VODI™) leads technicians through the measuring procedure while the monitor is not in view, decreasing the time spent moving back and forth between vehicle and aligner.



AC100 CLAMPS

Fast and easy to use with self-centring design, two-sided claws provide reliable clamping, even over hub caps.



TECHNICAL SPECIFICATIONS

Track Width	48"-96" 122-244cm
Wheelbase	79"-180" 201-457cm
Rim Size - AC100	11-22" 28-56cm
Power Supply	100-230V 50/60Hz

STANDARD ACCESSORIES

AC100 Wheel Clamps & Targets, Steering Wheel Holder, Brake Pedal Depressor, Two Wheel Chocks, Color Inkjet Printer

FIND A DISTRIBUTOR

hofmann-equipment.com/en/distributor

AUSTRIA
+43 2641 24524

FRANCE
+33 134 48 58 78

GERMANY
+49 8634 622 0

ITALY
+39 0522 733 411



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