

NOVA 3D WHEEL ALIGNER

3D.5A

Provides fast, precise, and reliable measurement performance for modern automotive workshops.

Equipped with high-resolution 5-megapixel industrial cameras, the system detects targets with exceptional clarity, delivering stable and repeatable measurement results. Its advanced camera technology significantly improves measurement reliability compared to conventional systems.

Designed for professional service centers, the 3D.5A combines precision measurement technology, intelligent software, and robust mechanical design. This simplifies daily wheel alignment operations while maximizing workshop efficiency.

Key Features

- **5 MP Industrial Cameras**

High-resolution imaging ensures clear target detection and stable measurements.

- **Cross-Measurement Technology**

Advanced cross-analysis improves measurement accuracy and reliability.

- **Dual Camera Head Connectivity**

Supports two camera heads for wider measurement coverage.

- **Fast Wheel Alignment**

Real-time data processing reduces measurement and service time.

- **Smart Alignment Software**

A user-friendly interface improves ease of use and technician efficiency.

- **Wide Vehicle Compatibility**

Suitable for passenger cars, SUVs, and light commercial vehicles.

- **Industrial-Grade Design**

Robust construction ensures reliable operation in demanding workshops.

- **Complete Accessory Package**

Supplied with alignment clamps, turntables, wheel chocks, and all required accessories.



**CAMERA
WITH
LIFT
SYSTEM**

NOVA 3D WHEEL ALIGNER

3D.5L

Developed to meet the needs of modern automotive workshops, this 3D wheel alignment system delivers fast and reliable results through high-precision measurement technology.

Equipped with 5-megapixel industrial cameras, the system detects targets with exceptional clarity and performs measurements with outstanding accuracy. Its advanced camera technology ensures stable and repeatable results, enhancing the overall reliability of wheel alignment operations.

The ergonomic control cabinet and user-friendly software enable technicians to carry out wheel alignment procedures quickly and easily. Its robust industrial design ensures long-lasting, trouble-free operation, even in demanding workshop environments.

Key Features

- **5-Megapixel Industrial Cameras**

High-resolution cameras ensure clear target detection and stable measurements.

- **Cross-Measurement Technology**

Advanced wheel geometry analysis improves measurement accuracy.

- **Dual Camera Head Support**

Supports two camera heads for wider measurement coverage.

- **Ergonomic Control Cabinet**

Spacious design keeps the computer and accessories organised.

- **Fast Wheel Alignment**

Real-time data processing enables faster measurements.

- **Intelligent Alignment Software**

A user-friendly interface improves technician efficiency.

- **Wide Vehicle Compatibility**

Suitable for cars, SUVs and light commercial vehicles.

- **Complete Accessory Package**

Includes wheel clamps, turntables, wheel chocks and essential accessories.

- **Second Monitor Support**

Allows measurement results to be displayed on an additional monitor.



NOVA 3D WHEEL ALIGNER

3D.5

Designed to maximize workshop efficiency, this compact wheel alignment system combines powerful measurement technology with a modern, space-saving cabinet design. High-resolution 5-megapixel industrial cameras capture targets with exceptional clarity, ensuring stable and consistent measurement results.

The compact ECO cabinet offers an ideal solution for workshops with limited space, keeping all system components ergonomically arranged and neatly organized. Advanced measurement algorithms and user-friendly software make wheel alignment procedures fast, easy and reliable.

Key Features

- **5-Megapixel Industrial Cameras**

High-resolution cameras detect targets more clearly, improving measurement stability.

- **Cross-Measurement Technology**

Advanced wheel geometry analysis improves measurement accuracy.

- **Dual Camera Head Support**

Supports two camera heads for wider measurement coverage.

- **Compact ECO Cabinet Design**

The modern, space saving cabinet offers an ideal solution for workshops with limited space.

- **Fast Wheel Alignment**

Real-time data processing enables faster measurements.

- **Intelligent Alignment Software**

A user-friendly interface improves technician efficiency..

- **Wide Vehicle Compatibility**

Suitable for cars, SUVs and light commercial vehicles.

- **Complete Accessory Package**

Includes wheel clamps, turntables, wheel chocks and essential accessories.

- **Second Monitor Support**

Allows measurement results to be displayed on an additional monitor.

