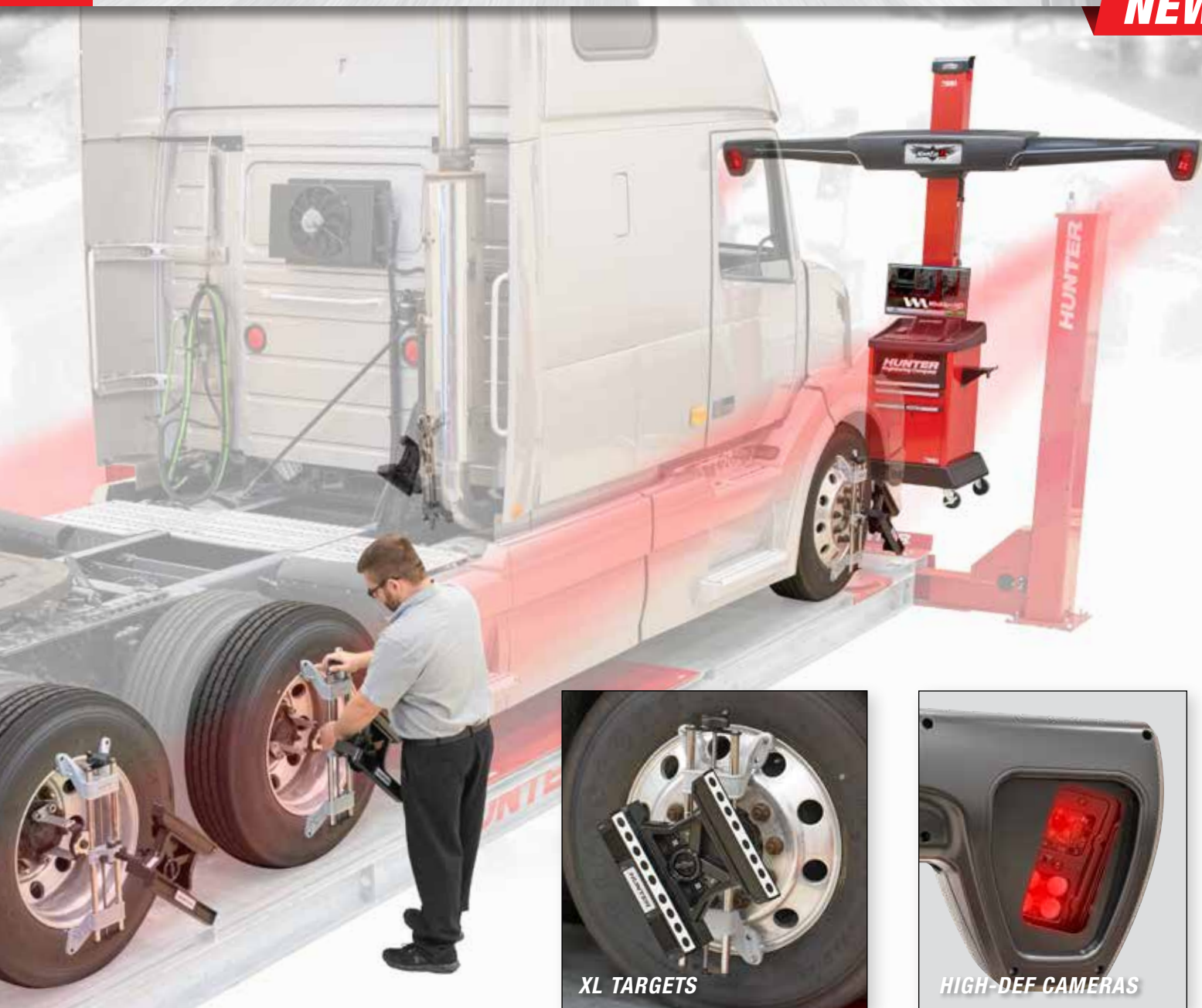


HawkEye XL® Alignment Systems

Fast and highly capable vision technology for commercial vehicles

NEW!



EXTRA-LARGE CAPABILITIES AND COVERAGE

Visionary, extra-large alignment technology



PATENT PENDING

XL Targets

- ✓ Extremely durable
- ✓ Low maintenance
- ✓ No electronics at the wheel

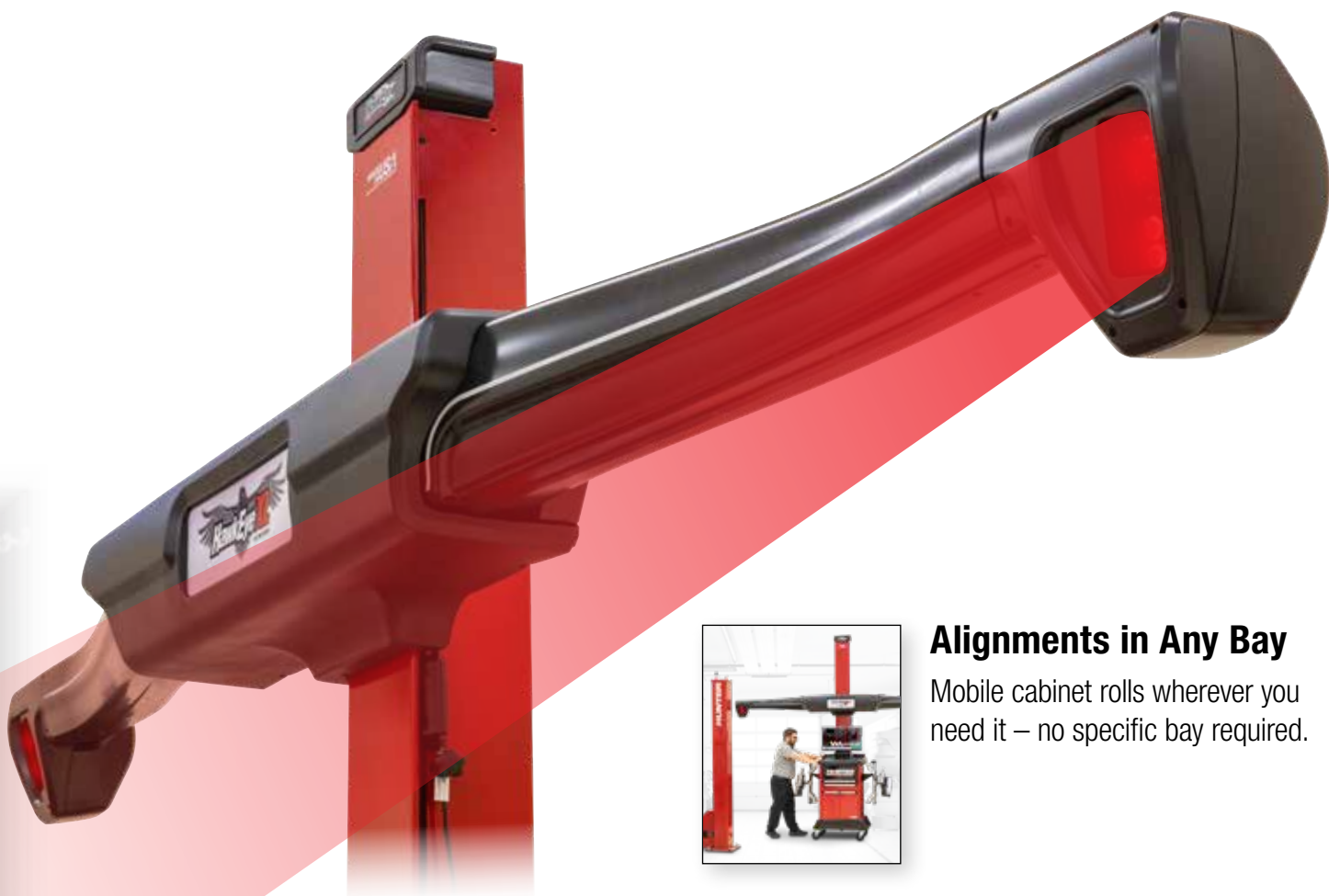


PATENTED

High-Definition Cameras

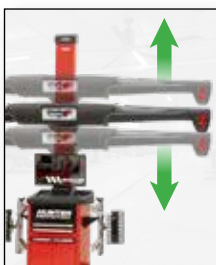
- ✓ Accurate, precise measurements
- ✓ Extra-long-range sight
- ✓ Located up and out of harm's way





Alignments in Any Bay

Mobile cabinet rolls wherever you need it – no specific bay required.



Adjustable Height

Perform alignments on the floor or on a lift with moveable camera beam.



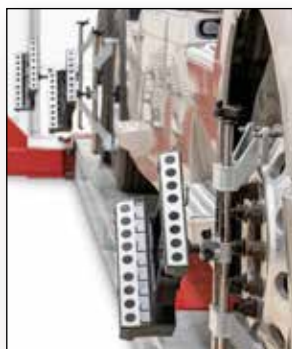
Quick Rolling Compensation

Compensate all wheels and capture initial measurements in one motion.



Always Ready

No batteries, cables or wireless signal connection.



Multi-Axle Reading

See live alignment readings from three axles at one time with guided procedures.



Low Cost of Ownership

Easy and affordable to maintain.

HawkEye XL® productivity and ease of use

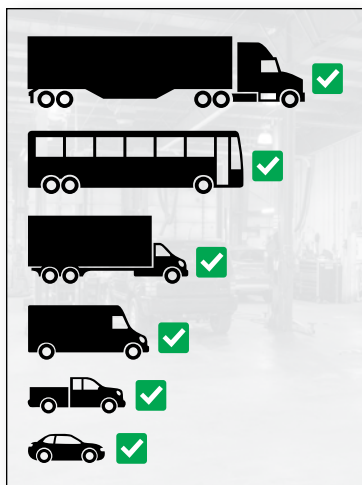
Hunter's patented camera technology excels where it matters the most.



STANDARD

Fast and Easy

- ✓ Setup in seconds



STANDARD

Highly Versatile

- ✓ Capable from Class 8 to compact



STANDARD

Shop-Tough

- ✓ Durable, lightweight targets attach to each wheel without any electronics



STANDARD

Self-Centering Adaptors

- ✓ High versatility for trucks and buses with low-hanging bumpers or air dams
- ✓ Fits wheels 15 to 28 inches in diameter



OPTIONAL

Trailer Alignment

- ✓ Long range cameras easily see targets on 53 foot trailers
- ✓ Align using optional kingpin adaptor



OPTIONAL

Truck Pusher

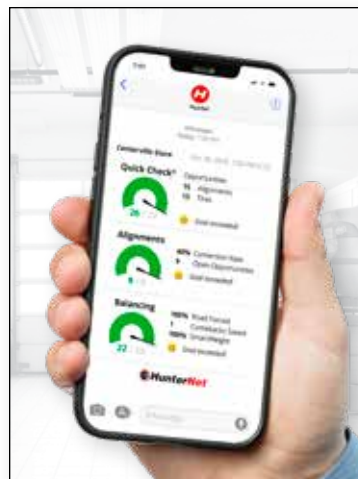
- ✓ Easily move vehicle for rolling comp
- ✓ Rechargeable battery
- ✓ Doubles as a wheel chock



PATENTED

Fully Integrated Alignment

- ✓ Auto-locking turnplates
- ✓ Built-in turnplate bridges for rolling comp



STANDARD

HunterNet® Connectivity

- ✓ Receive automatic push reports plus online business intelligence tools

FIA Fully Integrated **Alignment**

*Reduce errors while
saving time and effort.*



1 HD 4-Post Lift console

Raising the vehicle triggers the sensors to look for wheel targets.

2 WinAlign® console

Communicates directly with lift to automatically operate turnplates and slip plates.

3 PowerSlide® system

Slip plates and turnplates automatically lock and unlock at the appropriate times.

Maximize technician productivity



1 trip to console



0 jacking axles



81 total steps



4 minutes

Standard 3-axle tractor

*Performing truck
alignments on a lift instead
of on the floor:*

✓ **54% less hassle***

✓ **1/3 less time***



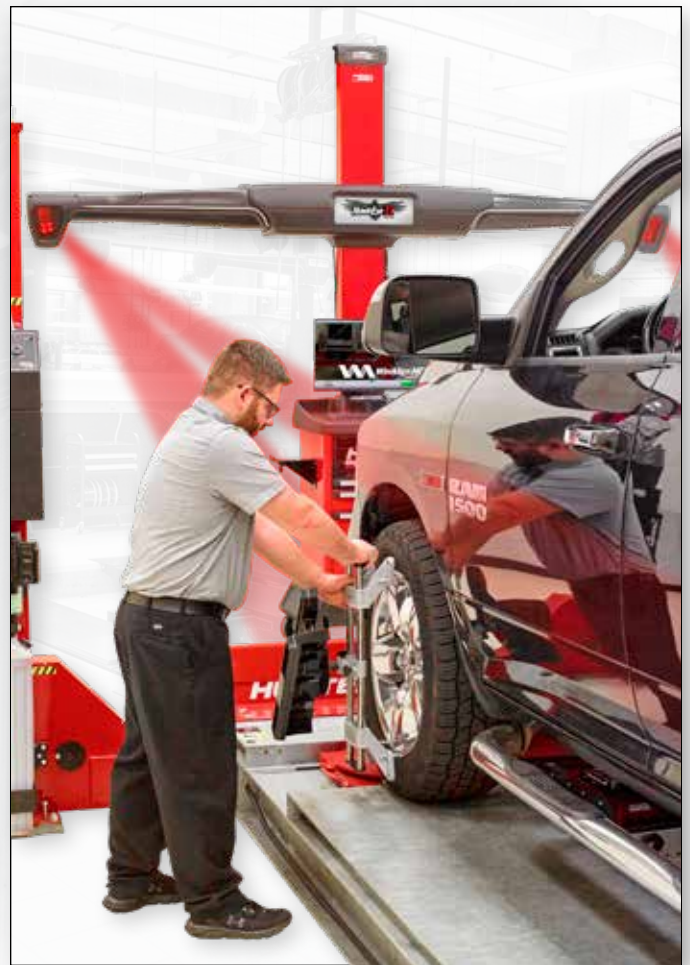
* Based on Hunter Engineering time and effort study.

Ready for your entire fleet or whatever comes thro



Align tractors, trailers, big rigs

ugh your door



s, buses, box trucks and more!

Extra-large software capabilities

WinAlign® software provides numerous patented features every technician needs for fast and accurate alignments, including rapid readings, measurement and adjustment guidance.

Favorite technician innovations include:

60+ Axle Configurations

WinAlign® software supports guided alignment procedures for over 60 vehicles.

Express Align®

Perform every alignment via streamlined, intuitive procedures.

WinToe®

Ensure a straight steering wheel every time.

Rear Axle Adjustment Calculations

Cut adjustment times in half for rear axle corrections.

Adjustment Videos

Strengthen technician competency and extend profit opportunities with helpful adjustment videos.



Keep track of it all with **H² HUNTERNET**



HunterNet® 2 is a free portal that shows the power of your equipment investment with usage data and notifications, payback and revenue tracking, genuine Hunter consumable parts ordering, and more. Visit www.hunter.com/HN2 for more details.

Demonstrate transparency with WinAlign® printouts

Sell more alignments by building customer rapport and trust with clear and detailed printouts.



Calculate your alignment return on investment



Did you know?

Approximately 70% of trucks are out of alignment. Proper alignment can save fuel and prevent premature tire wear. Alignment can also reduce driver fatigue, which in turn improves road safety.**

Typical Alignment Profit: **\$250**

x

Alignments Per Day: **3**

=

Add'l Daily Profit: **\$750**

x300*

Annual Return: **\$225,000**

÷

Equipment Investment: **\$50,000**

Equipment Payback: **2.7 Months**

Monthly Profit After Payoff: **\$18,750**



Build your own ROI
using your numbers

Scan here or visit:
www.hunter.com/roi/alignment

Build your best Hunter solution



OPTIONAL

HD QuickGrip® Adaptors

- ✓ Fast installation
- ✓ No metal-to-metal contact
- ✓ No additional software

See Alignment Accessory Guide (AB05414-00) for more options.



OPTIONAL

Rolling Storage Cart

Enjoy convenient access for alignment instruments. (20-4038-1)



OPTIONAL

Trailer Gauge

Mount gauge to the trailer kingpin. (221-660-1)



OPTIONAL

Remote Indicator

Maintain control while making adjustments. (Cordless: 20-2882-1)

Secondary Console Kit

Better visibility and control. Mounts to cart with monitor, keyboard, and mouse. (20-4039-1) (shown)



HD 4-Post Lift Rack

Features a 35,000-lb. lifting capacity and 300-in. alignment wheelbase capability. Galvanized runways offer the best in

corrosion protection. (L494HD)



Flush-Mount (20-3294-1 with PowerSlide™)

- ✓ Level profile reduces tripping hazards
- ✓ Clean installation and smooth approach



Surface-Mount (20-3291-1 with PowerSlide™)

- ✓ Accommodates existing pits



Portable (20-3271-1)

- ✓ Multiple bays
- ✓ Mobile alignment service



Rack-Mount (20-3334-1 with PowerSlide™)

- ✓ Compatible with RKHD, PT, PE and PF racks
- ✓ Perform Quick Check® inspections and alignments easier

Turnplate options

- ✓ Adjustable track width from half-tons to Class 8
- ✓ 10,000 kg (22,000 lbs) per axle
- ✓ Built-in turnplate bridges for rolling comp (excluding Portable)

When you're ready to advance your alignment business and start doing MUCH more



STANDARD

***Self-Centering
Adaptors***

Fits 15-28" rim diameter



OPTIONAL

***QuickGrip Adaptors
(light duty) 20-2775-1***

**Two-axle vehicles
No metal-to-metal
contact**



**Passenger Car
Accessory Kit
(20-2979-1)**



**Medium Duty
Spacer Kit
(20-2621-1)**



OPTIONAL

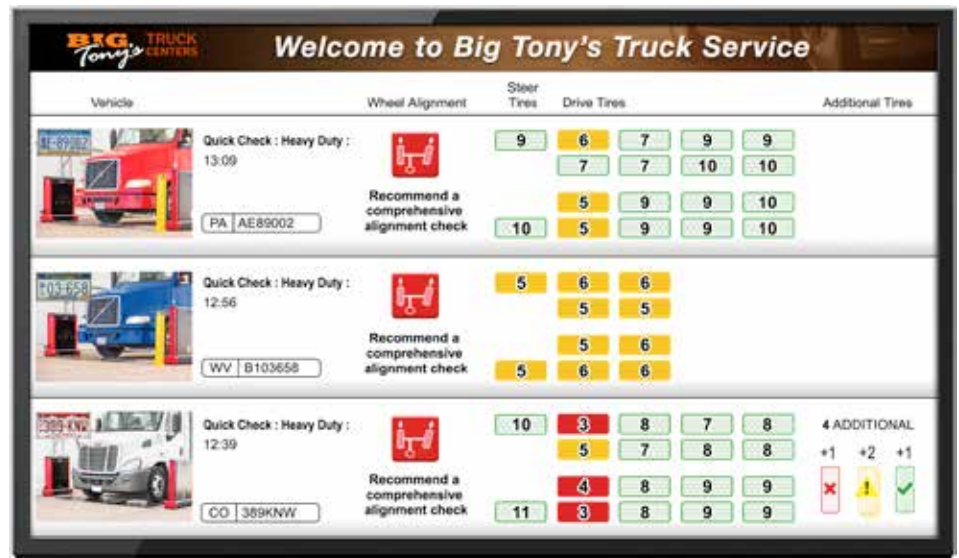
***ADASLink®
with DAS 3000
(light and medium duty)***

**Steering angle resets
+
Dynamic calibration
+
Static calibration**

Get the most out of your alignment system

Unlock profit potential with Quick Check® Commercial unmanned inspection

- ✓ Keep your equipment producing with a steady stream of high-margin alignments
- ✓ Scan every truck, axle and tire that comes into your shop with no technician required
- ✓ Inspects for camber, total toe, scrub and tire wear in less than 30 seconds



Immediate, easily decipherable results with Flightboard™

Did you know?

Over the course of 5 million miles, a fleet with properly aligned wheels will save approximately \$60,000 in fuel and 18 million miles of tire life.*

* Figures derived from research by the American Trucking Association's Technology & Maintenance Council.



Proudly designed and built in the USA

Hunter Engineering Company started with an American idea that gave birth to an American company.

Three generations later, Hunter craftsmanship and pride in our products continue to set the benchmark for the automotive service industry.



WATCH THE VIDEO



Hunter U.S. Operations More than 1,000 U.S. manufacturing jobs



St. Louis, Missouri Headquarters

Product research & development
Precision imager assembly
More than 400 employees



Durant, Mississippi Fabrication

Heavy fabrication & assembly
More than 200 employees



Raymond, Mississippi Fabrication

Light fabrication & assembly
More than 300 employees



Raymond, Mississippi Electronics

Circuit boards/wire harnesses
More than 100 employees



Madison, Mississippi Distribution Center

Finished products
More than 30 employees

MADE IN USA
USING THE FINEST US & GLOBAL MATERIALS



Be sure to check out other Hunter literature for more quality products from Hunter Engineering.

HUNTER
Engineering Company

www.hunter.com