# THE LATEST TECHNOLOGIES BRING THE BEST ALIGNMENT EXPERIENCE

# SUSPENDED DESIGN = SAVES SPACE

Alignment Units are fixed onto the lift's posts so that they don't occupy any ground space, unlike traditional aligners.

## EASY TO INSTALL = PERFORM ALIGNMENTS ASAP

Installation in under 30 minutes with minimal steps! Once fixed, there is no need to move any fixtures.

# PROPRIETARY ALIGNMENT SOFTWARE

Years of R&D has led to highly intuitive software that is easy to use, resulting in accurate and quick alignments. Option for CPro Diagnostics

# OPTIONAL ANDROID TABLET = CONVENIENCE

Our aligner is operated via the Android tablet. Perform alignments with minimal occupied space and walk around the vehicle with less obstructions!

## COMPACT = LIGHT & EASY TO SHIP

The whole package weighs in at under 145 lbs. and is easy to carry and transport, which equates to lower shipping costs!

## PENTAD HIGH DEF CAMERA MATRIX

5 high accuracy cameras capture all the details

#### PRINT TEST RESULTS AND REPORTS

Capture all readings FAST and print reports in under 2 minutes! Customers can rest-assured that the data they see is instant and accurate.

## BROADCAST THE DISPLAY

Sync with all kinds of Android TVs. Display data and findings on a much bigger screen while having your own display on the Android tablet.

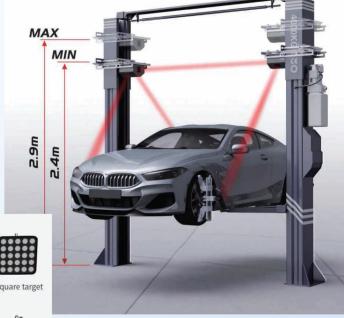
#### TECHNICAL PARAMETERS

Ground Test		CanDo
Basic Functions	Camber	V
	Caster	√
	KPI	√
	Toe	V
	Setback	√
Extensive Functions	Thrust	V
	Rear axle yaw	√
	Wheel deviation	V
	Axis deviation	√

Technical Parameters	Precision	Variable
Toe	±2'	±20°
Camber	±2'	±10°
Caster	±6"	±20°
KPI	±6'	±20°
Setback	±2'	±5°
Thrust	±2'	±5°
Track width difference	±2mm	
Axle distance	±2mm	

Lift Test		CanDo
Basic Functions	Camber	V
	Caster	V
	KPI	√
	Toe	√
	Setback	V
	Thrust	V

## INSTALLATION GUIDE



#### **FULL PACKAGE SET**

