AFFORDABLE TOWER-FREE

USE OF SHOP SPACE

SYSTEM PROVIDES THE ULTIMATE

🔀 Bluetooth° Bluetooth transmission

heads and control unit.



R1065

MOBILE TABLET ALIGNER

WIRELESS COMPUTER FREE SYSTEM

NO MINIMUM BAY SIZE REQUIRED - MOVE FROM BAY TO BAY WITH EASE **NO REQUIRED SOFTWARE UPDATES**



HANDHELD TABLET OPERATES WITH WIFI CONNECTION

- Tablet connects to measuring heads via Bluetooth
- · View live readings while making adjustments

MAKE ASSESMENTS, ADJUST READINGS, AND COLLECT VEHICLE DATA ANYWHERE IN THE BAY.

STANDARD MAGNET KIT ALLOWS TABLET POSITIONING TO THE CART, DIRECTLY TO A LIFT OR VEHICLE.







WIRELESS MEASURING HEADS

- No cables or interruptions during alignment process
- Vehicle axle characteristics are measured by 4 CCD measuring heads
- Each head includes 2 CCD cameras
- · Measuring heads charge while stored on cart



SENSOR KEYPAD

- GREEN LED signals when charging
- RED LED signals when unit is on





Position portable aligner

cart anywhere in the bay for

maximum shop convenience.

& LEARN!

Scan code to watch product videos.

PERSONALIZED

and roll forward during the process

• Emailed directly to customer

• Eliminates any guessing

ACCURATE 2 STEP **RUN OUT PROCESS** • Tells the operator when to stop,

Print report to a local WIFI printer

ALIGNMENT REPORTS

• INCLUDES Spoiler Program for lowered vehicles

ANIMATED INSTRUCTIONS

AND GRAPHICS GUIDE THE

ALIGNMENT PROCESS

- · Automatically measures sport and tuned car bodies
- Easy aligment display with animated adjustments
- Report technical vehicle data, 3D run-out info









ROTARY

BY ROTARY SOLUTIONS

R1065 MOBILE TABLET ALIGNER

FEATURES

- Fast installation and set up
- Portable can be used in multiple bays
- Operate on any runway lift with alignment kit
- Mobile cart with built-in sensor chargers
- long lasting batteries work all day
- 2 front and 2 rear measuring heads with 2 CCD cameras each
- 4 point tire clamps (2 pair)

TOTAL MEASURING RANGE

	ACCURACY	MEASURING RANGE	TOTAL RANGE
FRONT AXLE			
Total toe	+ / - 2'	+ / - 2°	+ / - 20°x2
Partial toe	+ / - 1′	+ / - 1°	+ / - 20°
Set-back	+ / - 2'	+ / - 2°	+ / - 5°
Camber	+ / - 2'	+ / - 3°	+ / - 10°
Caster	+ / - 5′	+ / - 10°	+ / - 18°
King pin	+ / - 5'	+ / - 10°	+ / - 18°
REAR AXLE			
Total toe	+ / - 2'	+ / - 2°	+ / - 20°x2
Partial toe	+ / - 1′	+ / - 1°	+ / - 20°
Set-back	+ / - 2'	+ / - 2°	+ / - 5°
Camber	+ / - 2'	+ / - 3°	+ / - 10°
Thrust angle	+ / - 2'	+ / - 2°	+ / - 5°
Power supply	110v / 1Ø / 60 Hz		

STANDARD EQUIPMENT

- Mobile storage cart
- 10" Android tablet
- 8 CCD camera system
- 4 sensors with 2 CCD cameras
- 4 STDA33EU wheel clamps
- 1 brake pedal depressor
- 1 steering wheel lock
- 3-Year parts warranty
- 1-Year labor warranty



STDA33EU 4 point wheel clamps Self-centering clamps with removable claws. Set of 4.



OPTIONAL ACCESSORIES*



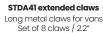






STDA96 3 point wheel clamps Self-centering clamps with quick locking arms and ABS claws. Manual diameter adjustment. Set of 2 clamps.







#WS0036
Cordless VIN Scan Tool
Includes communication /
charging base, and 4-port
USB adapter

ROTARY WHEEL SERVICE EQUIPMENT carries a 3 year warranty. See website for details.







To learn more about all of our automotive service and repair solutions or to contact your local distributor, visit us at **www.RotarySolutions.com** today.

Need assistance or have questions? We're here to help: 800.445.5438 / Sales: insidesales@rotarysolutions.com Technical Support: WS-techsupport@rotarysolutions.com

ROTARY SOLUTIONS™

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^{*} Optional wheel clamps shown are purchased as an option and cannot be substituted for standard STDA33EU clamps.