



WHICH ALIGNMENT SYSTEMS ARE RIGHT FOR YOUR SHOP?

Rotary TOWER-FREE Alignment Systems / Mobile, easy-to-use and do not require a designated bay or tower maximizing available workspace.

KEY: ■ Services most vehicles ■ Services some vehicles ■ Not recommended

	 R1090 PRO 3D	 R1070 Pro CCD	 R1065 Mobile Tablet Aligner	 R5000HD Commercial Truck
total measuring range:				
total / partial toe:	front and rear axle: +/- 20°	front and rear axle: +/- 20°	front and rear axle: +/- 20°x2	front and rear axle: +/- 20° & +/- 2° 30'
set back / camber:	front and rear axle: +/- 5° & +/- 10°	front and rear axle: +/- 5° & +/- 10°	front and rear axle: +/- 5° & +/- 10°	front and rear axle: +/- 5° & +/- 10°
caster / king pin:	front axle: +/- 18°	front axle: +/- 18°	front axle: +/- 18°	front axle: +/- 18°
thrust angle:	rear axle: +/- 5°	rear axle: +/- 5°	rear axle: +/- 5°	rear axle: +/- 5°
services:				
voltage required:	110 volt	110 volt	110 volt	110 volt
features:	• Bluetooth® communication • No minimum distance in front of the lift • Fixed cameras and exclusive 3D targets • Self-centering three-point clamps • Automatic lift level compensation • Can be used on multiple lifts • No rollback required on most vehicles • WiFi capable / 10" Android tablet • Includes color printer • 2-Year vehicle specification updates	• Bluetooth® communication • Quick charge supports • 8-CCD Sensors • Wheeled control unit • Safe print documentation • 3D graphic animation interface • Optional WiFi capability • Includes color printer • 1-Year vehicle specification updates	• Bluetooth® communication • 10" Android tablet with router • Use in multiple bays • WiFi communication • Quick charge supports • 8-CCD sensor • Wheeled storage cart	• 6-CCD sensor system • Standard fast clamps • Bluetooth® communication • No run-out compensation • 19" color monitor • 4 LED sensors • Includes color printer
investment:	\$ \$ \$	\$ \$	\$	\$ \$ \$ \$

Learn more about our wheel service equipment at rotarywheelservice.com.