

Computerised CCD wheel aligner with data transmission wireless for service stations and workshops

Main features

- 8 sensor CCD wheel aligner for vehicles and vans
- Wireless data transmission with ZigBee radio technology
- Database with more than 20,000 vehicles divided by geographical area
- Push-mode RUNOUT compensation at only 90°
- Intuitive and customisable wheel alignment programme

Special features

- Caster measurement without an electronic rotating platform
- Toe curve measurement and adjustment
- Premium PC Intel mother board and Windows XP Professional
- 12-22" 4 point self-centring clamps

Equipment

- Wheeled cabinet
- Set of 4 radio CCD measuring sensors
- Battery charging system on the cabinet
- PC, keypad, S/O Windows XP
- Set of four 12-22" self-centring clamps

Step 5



Technical Data

	Resolution	Measuring range	
Front	Toe angle	$\pm 1'$	$\pm 12^\circ$
	Inclination	$\pm 1'$	$\pm 10^\circ$
	Caster	$\pm 2'$	$\pm 20^\circ$
	King pin	$\pm 2'$	$\pm 20^\circ$
	Set back	$\pm 1'$	$\pm 10^\circ$
Rear	Toe angle	$\pm 1'$	$\pm 12^\circ$
	Inclination	$\pm 1'$	$\pm 10^\circ$
	Set back	$\pm 1'$	$\pm 10^\circ$
	Thrust angle	$\pm 1'$	$\pm 10^\circ$

Step

RANGE