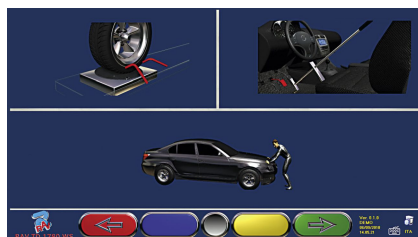


GEOMASTER 2D



- 4 active 8-sensor measurement heads
- Wireless communication in infrared between heads
- Bluetooth communication with central unit
- Heads with buttons for wireless control
- LED lights for exposing basic parameters
- Heads charging after hanging on the trolley
- PC unit, monitor LCD 19", printer
- Italian product

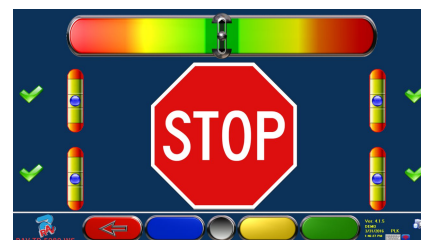
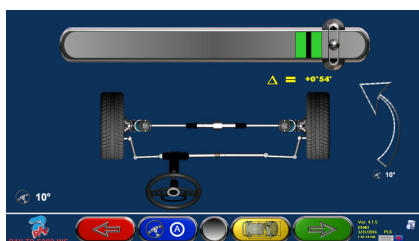


Fast compensation of rim runout while moving a vehicle (wheel rotation for an angle of 30°) providing high accuracy of other measures

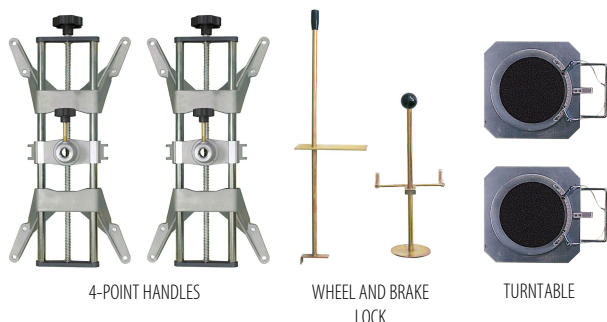


Animations generated by the software help operator during every measurement stage

Clear and simple software with and actual database with over 90k vehicles with possibility of creating own saves



STANDARD EQUIPMENT



MEASURE RANGE AND ACCURACY

Axle	Measure	Accuracy	Measure range	Total range
Front	Total convergence	± 2'	± 2°	± 20°x2
	Half convergence	± 1'	± 1°	± 20°
	Non-parallelism of axle	± 2'	± 2°	± 5°
	Wheel inclination	± 2'	± 3°	± 10°
	Axle switch pin advance	± 5'	± 10°	± 18°
	Axle switch pin inclination	± 5'	± 10°	± 18°
Rear	Total convergence	± 2'	± 2°	± 20°x2
	Half convergence	± 1'	± 1°	± 2°30'
	Non-parallelism of axle	± 2'	± 2°	± 5°
	Wheel inclination	± 2'	± 3°	± 10°
	Drive axle deviation	± 2'	± 2°	± 5°
	Vestige	± 2 mm		± 70 mm
	Non-parallelism of axle	± 2 mm		± 99 mm