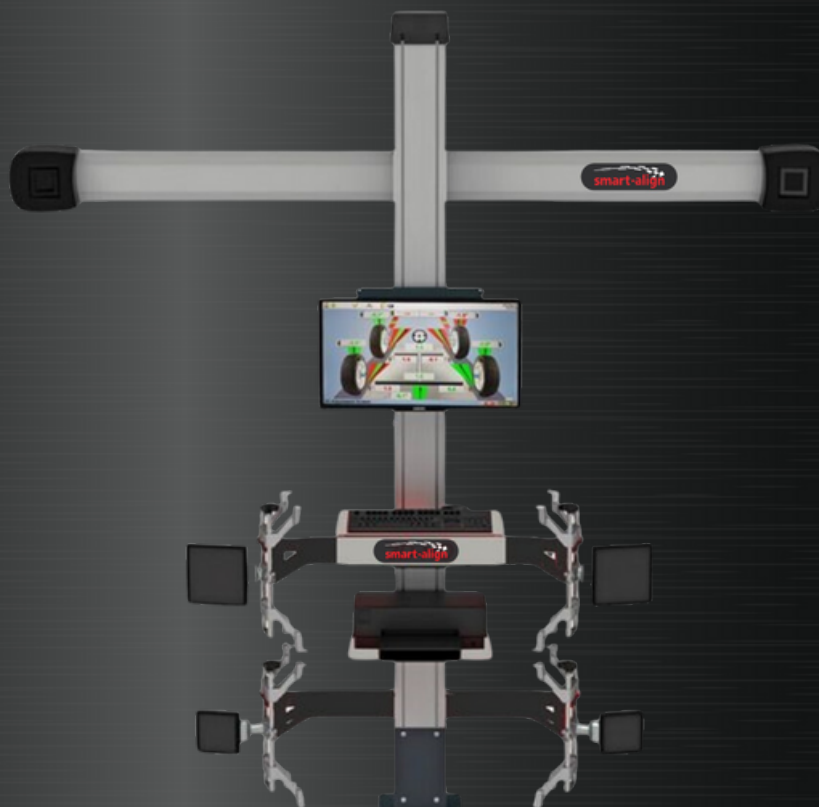
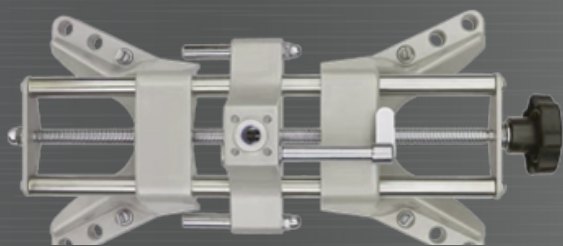




Specifications

Measuring System	3D
Camera Beam	Fixed
Cabinet	Keyboard Shelf
Operating System	Windows 7
Computer System	Mini
Monitor	22" LED
Pad Remote Link	Optional
Warranty	2 years
Power Supply	220Volt 50Hz
UPS VA	included
Industrial Laser Printer	included
Target Size	Front 170 x 170 Rear 240 x 240
Wheel Clamps	10" - 22" self catering
Tyre Clamps	Optional
4 Wheel Compensation	Roll back or Roll forward
2 Wheel Compensation	Yes
Raised Compensation	Yes
Toe out on turns	Yes
Maximum steering angle	Yes
Scrub Radius	Yes

Standard Accessories



Wheel Clamp



Brake Pedal
&
Steering Holder



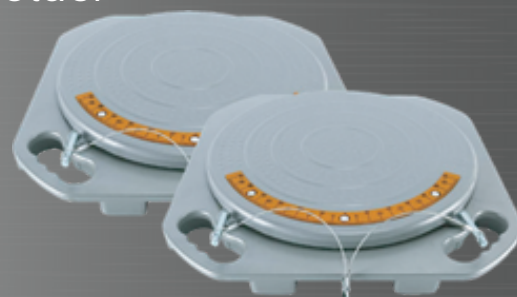
UPS



Wedge Blocks



Printer



Turning Plate 450 x 450 x 450

Optional Accessory

Calibration kit
(targets not included)



Technical Data

Item	Total Toe	Camber	Caster	Kpi	Set Back	To in & Toe out	Thrust Angle	Max Wheel base
Measurement Accuracy	$\pm 0,02$	0,03	0,05	$\pm 0,05^\circ$	$\pm 0,03^\circ$	$\pm 0,03^\circ$	$\pm 0,03^\circ$	$\pm 2\text{ mm}$
Measurement Range	$\pm 20^\circ$	$\pm 15^\circ$	$\pm 20^\circ$	$\pm 20^\circ$	$\pm 20^\circ$	$\pm 20^\circ$	$\pm 5^\circ$	4000mm