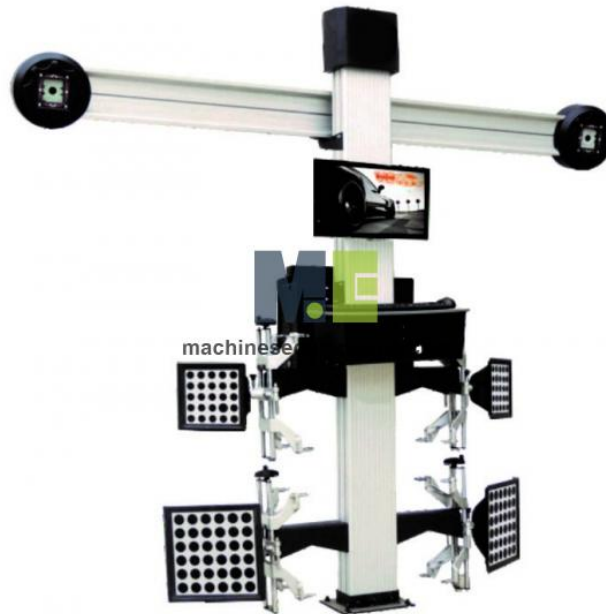


Email : sales@machinesequipments.com

Product Name :
Garage 3D Wheel Alignment Machine

Product Code :
MACHEQ-G-M4911001



Description :

Garage 3D Wheel Alignment Machine

Technical Specification :

3D measuring technique : Vehicle body foundations measuring technique, more accurate, more stable.

Camera measuring technique : Double camera unite with 4 target plate, initiate revolutionary measuring methods.

Target plate : No electronic components, displacing the traditional electronic measuring head, cancelling the equipment failure caused by circuit.

Standard configuration:

High precision digital camera x 2

Camera Pillar x 1

Target plate x 4

4-point wheel clamp x 4 Clamp bracket x 4

Mechanical turntable x 2

Steering wheel lock x 1 Brake pedal depressor x 1

Computer x 1 (18 inch Liquid crystal TV) x 1 Inkjet printer x 1

Measurement Project	Accuracy	Measurement Project
Display Accuracy	0.01°	
Camber	±0.02°	±10°
Caster	±0.06°	±20°
Kingpin Inclination	±0.06°	±20°
Toe-in & Toe out	±0.02°	±20°

Set Back	$\pm 0.02^\circ$	$\pm 5^\circ$
Thrust Angle	$\pm 0.02^\circ$	$\pm 5^\circ$
Wheel Deviation	$\pm 0.08^\circ$	
Axis Deviation	$\pm 0.08^\circ$	

Machines Equipments Manufacturers

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