

3D WHEEL ALIGNMENT Machine

The 3D Wheel Alignment Machine is a high-precision system designed for accurate and efficient wheel alignment. Its advanced 2-camera technology ensures stability and accuracy, making it ideal for workshops and service centers. The machine also features customer data management and customizable printouts for detailed reports.

> HIGH PRECISION & STABILITY

USER-FRIENDLY INTERFACE

CUSTOMER DATA **MANAGEMENT**

CUSTOM PRINTOUT **FACILITY**





PRODUCT DETAILS

- Power 220 V, Single phase
- Camber 10 degree with 5 inch
- Wheel Size Range 10 inch 20 inch
- Kingpin Inclination & Castor 18 degree with 5 inch
- Individual Toe 20 degree with 1 inch
- Load Capacity of Turntables 600 Kgs
- Total Toe 20 degree with 2 inch
- Wheel Setback 5 degree with 2 inch



