

<b>Product Name :</b> Vehicle Computerized Wheel Aligner	<b>Product Code :</b> KGLOB10263003
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**Description :**

Vehicle Computerized Wheel Aligner

**Technical Specification :**

Communication	Wireless (Bluetooth-RF Type)
Measurement	8 Sensor type
Sensor	Gravity & PSD Sensor with Height Quality Analysis
Voltage	220V
Phase	Single Phase
Measuring Head Power Supply	6V/3V
Battery Life After Recharging	Minimum of six hours in case of wireless type

Wireless Computerized Wheel Alignment System, with DUAL DISPLAY and Rolling Run-Out to facilitate the technician to view the Alignment Readings easily and take Run-Out of Wheel without Jacking-Up the Vehicle.

**Features:**

- Windows XP Operating System.
- Dual Display Units.
- Rolling Run-Out of Wheels.
- Vehicle Specification - 30 years.
- Customer Management System.

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- Multi-Language Support.
  - Vehicle specification write program.
  - Voice Announcement.
  - Human - based design, easy & simple to handle.
  - Integrated HELP system.
  - 3-D Animations.
  - Custom Database Back-up.
  - Multiple Printer format.
  - Multiple unit of measure.
  - E-ZToe.
  - Total Jack-up (2-post lift useable)
  - Camber Jack-up.
  - Frozen Caster & SAL
  - Shim function.

**Special Features:**

- Fully Aluminium Body-Light in Weight - RUST FREE.
- Special Sensors with LCD Display available in all four Sensors.