New 3D Truck Alignment

GA-700HC

Specifications

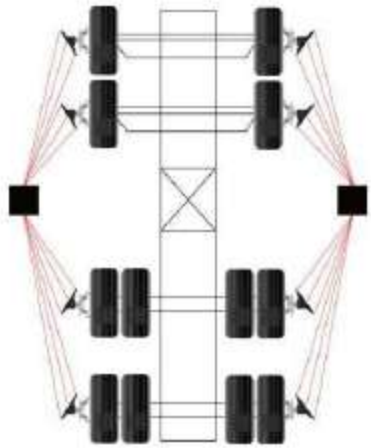
	Total Toe	Camber	Caster	Kingpin	Steering Angle	Track Width Difference	Setback Angle	Max. Steering Angle	Measured Rim Range
Precision	±0.02°	±0.02°	±0.05°	±0.02°	±0.08°	+0.03°	±0.02°	±0.02°	15'-29"
Total Range	±45°	±8°	±19°	±19°	±45°	±8°	±4°	±42°	

Ultra Efficiency

- 15–40s fast measurement cycle for higher throughput
- Real-time alignment angle monitoring
- 8-wheel simultaneous testing, one-time full calibration

Precision & Stability

- Anti-shake tech eliminates body movement errors
- Excellent RF and signal interference resistance
- Dual-axis steering adjustment for improved accuracy

Versatile Compatibility

- Supports wheelbases up to 7.2 m
- Wireless mobile probes, no strict workshop layout limits