

KT – 08



SPECIFICATIONS :

Description	Measurement Accuracy	Measurement Arrangement
Toe In/ Out	$\pm 0.01^\circ$	$\pm 24^\circ$
Camber	$\pm 0.01^\circ$	$\pm 12^\circ$
Caster	$\pm 0.02^\circ$	$\pm 18^\circ$
Front/Rear Setback	$\pm 0.01^\circ$	$\pm 04^\circ$
KPI	$\pm 0.02^\circ$	$\pm 18^\circ$
Thrust Angle	$\pm 0.01^\circ$	$\pm 24^\circ$

FEATURES:

- Latest PSD Sensor technology with Blue tooth communication
- Colour monitor
- Cordless communication, many worktables operation with one machine
- Adopts geometric centre line and thrust line principle to implement wheels alignment
- Simple Procedure of operation
- More than 10000 types car model data in the memory
- Data entry by the user themselves for additional vehicle models
- Possess client management function and print function
- Bodywork lift adjust function
- Powerful battery charge system, can work 6-8 hours when charged full
- Mechanical Turn Tables
- Error Messages in case of faults