

Specification

Model	CARPER – CCD 325
Computer System	Intel Pentium 4
Sensor	4Head-8CCD image sensors
Operating System	Windows XP Pro
Monitor	19"LCD Monitor+17" LCD Monitor
Printing Device	Deskjet Printer
Wheel Clamps	19"-26" Range
	(Optional 28/30"Adapter)
Measuring Precision	Setback 0.01°
	Toe 0.01°
	Caster 0.02°
	Camber 0.02°
Measuring Range	Şetback ±2.0°
	Total Toe ±50.0mm
	Caster ± 18.0°
	Camber ±10.0°
Transmission Way	Both wires or Wireless communication
Power	100-240V, 50-60Hz
	250W
Size	660×660×1070(H)mm

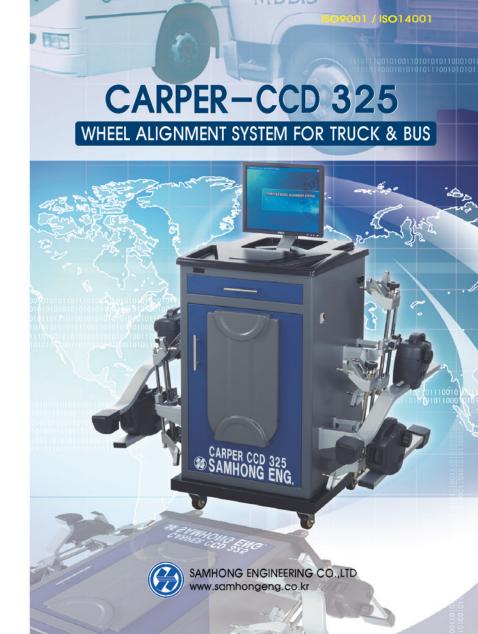
★ The company reserves the right to modify its design & machines at any time without prior notice.



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SAMHONG

WHEEL ALIGNMENT SYSTEM

Quick and exact alignment with 8 CCD image sensors User friendly – Wireless communication with "Bluetooth"





Feature

- 1. Prompt & precise alignment with 8 CCD image sensors of high accuracy
- 2. Wireless communication with "Bluetooth"

(In the emergency, it can be used for wire communication)

- 3. Exclusively designed sensor head for Truck & Bus
- 4. In addition to 19" LCD monitor, 17" LCD monitor is equipped inside of chamber
- 5. Measured in drive position, no lifting necessary
- 6. Special filter minimizes disturbance from the light
- 7. Customer data can be saved to USB or Floppy disk
- 8. Electric level sensors on each measuring head with display on screen
- 9. Instruction for advanced inspection & analysis of vehicles status for reference
- 10. Vehicle diagnostic program (Axle-offset, Side-offset, Difference of wheel base and track)
- 11. Measurement and adjustment for selected item is available.
- 12. Self-diagnosis to inform the operation or malfunction of unit.

Display of program

