

WHEEL ALIGNER DHW8002



The most professional and dynamic Wheel Aligner, offering Wireless

Communication with large LCD Screen. The compact design of the Wheel Aligner provides ease of operation &convenience of bay arrangement.

Using independent intellectual property rights, new design concept & advanced technology to create the perfect four-wheel aligners.

360°closed space comprehensive measurement of the vehicle chassis, using measuring principle of geometric centerline & thrust line, the steering wheel shall be centered after adjustment.

SPECIFICATIONS

AXLE	PARAMETER	PRECISION	RANGE
FRONT AXLE	Toe	±1′	±24°
	Camber	±1'	±10°
	Caster	±2'	±20°
	Steering Axle Inclination	±2′	±20°
	Set-Back	±1′	±10°
REAR AXLE	Toe	±1′	±24°
	Camber	±1′	±10°
	Set-Back	±1′	±10°
	Thrust-Angle	±1′	±10°



