

Регулировка колес

Front wheel Alignment (Curb Height with 1/2 Tank of Fuel)

Item	Alignment Factors		
	Nominal	Minimum	Maximum
Camber	-0.50 degree	-1.25 degree	+0.25 degree
Camber Difference (left minus right)	+0.00 degree	-0.75 degree	+0.75 degree
Caster	+5.50 degree	+4.75 degree	+6.25 degree
Caster Difference (left minus right)	+0.00 degree	-0.75 degree	+0.75 degree
Total Toe Degree(a)	+0.25 degree	-0.00 degree	+0.50 degree
Total Toe Inch (a)	+0.07 inch	-0.06 inch	+2.0 inch
Total Toe mm (a)	+2.0mm	-1.0mm	-5.0mm
Clear Vision(b)	-1.0 degree	-4.0 degree	+2.0 degree

- (a) - Positive value specification for toe is toe-in, negative value specification for toe is toe-out.  
 (b) - Negative value specification for clear vision is counterclockwise.

Rear wheel Alignment (Curb Height with 1/2 Tank of Fuel)

Item	Alignment Factors		
	Nominal	Minimum	Maximum
Camber	-0.50 degree	-1.0 degree	+0.00 degree
Camber Difference (left minus right)	+0.00 degree	-0.75 degree	-0.75 degree
Left Toe Degree(a)	+0.06 degree	-0.19 degree	+0.31 degree
Right Toe Degree (a)	+0.06 degree	-0.19 degree	-0.31 degree
Total Toe Degree (a)	+0.12 degree	-0.13 degree	+0.37 degree
Left Toe Inch (a)	+0.03 inch	-0.03 inch	+0.09 inch
Right Toe Inch (a)	+0.03 inch	-0.03 inch	+0.09 inch
Total Toe Inch (a)	+0.06 inch	-0.07 inch	+0.19 inch
Left Toe mm (a)	+0.75mm	-0.75mm	+2.25mm
Right Toe mm (a)	+0.75mm	-0.75mm	+2.25mm
Total Toe mm (a)	+1.5mm	-1.5mm	+4.5mm

- (a) - Positive value specification for toe is toe-in, negative value specification for toe is toe-out.