Standard tire and wheel

Stanuar	d tire and wheel				
	Item			Specifi	cation
Wheel	Size			17 × 7J	19 × 7J
	Inset (mm {in})			50 {2.0}	
	Pitch circle diameter (mm {in})			114.3 {4.50}	
	Material			Steel Aluminum alloy	Aluminum alloy
Tire	Size			225/65R17 102V	225/55R19 99V
	Air pressure (kPa {bar <psi>})</psi>	Front	Up to 3 persons	230 {2.3, <33>} or 250 {2.5, <36>}*3	250 {2.5, <36>}
			Full load	260 {2.6, <38>} or 270 {2.7, <39>}*3	260 {2.6, <38>}
		Rear	Up to 3 persons	230 {2.3, <33>} or 250 {2.5, <36>}*3	250 {2.5, <36>}
			Full load	280 {2.8, <41>} or 290 {2.9, <42>}*3	290 {2.9, <42>}
	Remaining tread (mm {in})			1.6 {0.063} min.	
Wheel and tire	Lug nut tightening torque	(N·m {kgf·m, ft·lbf})		108—147 {12—14, 80—108}	
	Wheel and tire runout	Radial direction		1.5 {0.059} max.	
		direction	Steel:2.5 {0.098} max. Aluminum alloy:2.0 {0.079} max.	2.0 {0.079} max.	
	Wheel imbalance (g {oz})		Adhesive-type <sup>*1</sup> : 13 {0.46} max. Knock-type <sup>*2</sup> : 8 {0.3} max.	Adhesive-type <sup>*1</sup> : 12 {0.42} max. Knock-type <sup>*2</sup> : 7 {0.2} max.	

 $<sup>^{*1}</sup>$ : Do not install three or more weights. Do not affix the weights such that they are parallel to each other or overlapping. The total weight of all the weights is 160 g {5.64 oz} or less.  $^{*2}$ : Do not install three or more weights. One weight is 60 g {2.1 oz} or less and two weights are 100 g {3.53}

Temporary spare tire and wheel

	Item		Specification		
	Size		17 × 5 1/2J		
Wheel	Inset (mm {in})		45 {1.8}		
wileei	Pitch circle diameter	(mm {in})	114.3 {4.50}		
	Material		Steel		
	Size		185/80R17 95M		
Tire	Air pressure	(kPa {bar <psi>})</psi>	250 {2.5, <36>}		
	Remaining tread	(mm {in})	1.6 {0.063} min.		
Wheel and tire	Lug nut tightening	(N·m {kgf·m,	108—147 {12—14, 80—108}		
TTHOS: and the	torque	ft·lbf})	100 147 (12 -14, 00 100)		

oz) or less.

<sup>\*3 :</sup> Verify the tire label on the vehicle.