SUSPENSION AND AXLE

SERVICE DATA

SS04W–05

Cold tire inflation pressure			
Model	Tire size		Pressure
BB42#–#####	Front	6.50R16–10	550 kPa (5.5 kgf/cm^2, 80 psi)
		7.00R16–10	475 kPa (4.8 kgf/cm^2, 69 psi)
	Rear	6.50R16–10	475 kPa (4.8 kgf/cm^2, 69 psi)
		7.00R16–8 or –10	375 kPa (3.8 kgf/cm^2, 54 psi)
BB43R–ZCMSW	Front	6.50R16–8	475 kPa (4.8 kgf/cm^2, 69 psi)
	Rear	6.50R16–8	300 kPa (3.0 kgf/cm^2, 44 psi)
BB50R–ZEMQW HZB50#–ZCMQS	Front	7.00R16–10	525 kPa (5.3 kgf/cm^2, 76 psi)
	Rear	7.00R16–8 or –10	300 kPa (3.0 kgf/cm^2, 44 psi)
BB50L–ZEFSW	Front	215/70R17.5 118/116	575 kPa (5.8 kgf/cm^2, 83 psi)
	Rear	215/70R17.5 118/116	325 kPa (3.3 kgf/cm^2, 47 psi)
BB50L–ZGMSW	Front	7.00R16–12	600 kPa (6.0 kgf/cm^2, 87 psi)
	Rear	7.00R16–8 or –12	500 kPa (5.0 kgf/cm^2, 73 psi)
BB58L–ZEFSZ HZB50#–###R# HZB50#–###S# HZB50L–#####V	Front	7.00R16–12	600 kPa (6.0 kgf/cm^2, 87 psi)
	Rear	7.00R16–8 or –12	375 kPa (3.8 kgf/cm^2, 54 psi)
RZB40L–##### RZB40L–BRMRKV RZB40L–BRMSKV RZB40L–ZRMSKV	Front	6.50R16–10	550 kPa (5.5 kgf/cm^2, 80 psi)
		7.00R16–10	475 kPa (4.8 kgf/cm^2, 69 psi)
	Rear	6.50R16–10	425 kPa (4.3 kgf/cm^2, 62 psi)
		7.00R16–8 or –10	325 kPa (3.3 kgf/cm^2, 47 psi)
RZB50L–ZGMSK	Front	7.00R16–12	500 kPa (5.0 kgf/cm^2, 73 psi)
	Rear	7.00R16–8 or –12	350 kPa (3.5 kgf/cm^2, 51 psi)
HZB50R–#####Q	Front	7.00R16–10	525 kPa (5.3 kgf/cm^2, 76 psi)
	Rear	7.00R16–10	300 kPa (3.0 kgf/cm^2, 44 psi)
BB42L–#####V	Front	6.50R16–10	550 kPa (5.5 kgf/cm^2, 80 psi)
		7.00R16–10	500 kPa (5.0 kgf/cm^2, 73 psi)
	Rear	6.50R16–10	475 kPa (4.8 kgf/cm^2, 69 psi)
		7.00R16–8 or –10	375 kPa (3.8 kgf/cm^2, 54 psi)
RZB40L–ZCMQKV	Front	6.50R16–10	500 kPa (5.0 kgf/cm^2, 73 psi)
		7.00R16–10	400 kPa (4.0 kgf/cm^2, 58 psi)
	Rear	6.50R16–10	350 kPa (3.5 kgf/cm^2, 51 psi)
		7.00R16–8 or –10	300 kPa (3.0 kgf/cm^2, 44 psi)
RZB50L–#####V	Front	7.00R16–12	550 kPa (5.5 kgf/cm^2, 80 psi)
	Rear	7.00R16–8 or –12	350 kPa (3.5 kgf/cm^2, 51 psi)
Axle bearing			
Front axle	Axle hub axial play	Maximum	0.05 mm (0.0020 in.)
	Axle hub bearing preload (at starting)		5 – 14 N (0.5 – 1.4 kgf, 1.1 – 3.1 lbf)
Rear axle	Axle hub axial play	Maximum	0.10 mm (0.0039 in.)
	Axle hub bearing preload (at starting)		10 – 29 N (1.0 – 3.0 kgf, 2.2 – 6.6 lbf)