BRAKE

030YS–02

SERVICE DATA

Rear axle load (including vehicle weight)

Model	Front axle load kg (lb)
XZU305R–TQMMWQ3	1,350 (2,976)
XZU305R–HQMMWQ3	1,350 (2,976)
XZU305R–TKMMWQ3	1,350 (2,976)
XZU305R–HKMMWQ3	1,350 (2,976)
XZU345R–TKMMWQ3	1,400 (3,086)
XZU345R–HKMMWQ3	1,400 (3,086)

Rear brake fluid pressure

Model	Rear brake pressure kPa (kgf/cm^2, psi)
XZU305R–TQMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)
XZU305R–HQMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)
XZU305R–TKMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)
XZU305R–HKMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)
XZU345R–TKMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)
XZU345R–HKMMWQ3	5,600 ± 500 ± (57 ± 5, 810 ± 70)

A, B, C point (See page 32–9) data table:

Model	A		B		C	
	kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)
XZU305R–TQMMWQ3	991 (2,185)	500 (5.1, 73)	2,179 (4,803)	8,300 (84.9, 1,204)	2,555 (5,633)	12,900 (132, 1,871)
XZU305R–HQMMWQ3	1,121 (2,471)	500 (5.1, 73)	2,152 (4,745)	7,300 (74.4, 1,059)	2,943 (6,488)	13,000 (132.4, 1,885)
XZU305R–TKMMWQ3	1,127 (2,485)	500 (5.1, 73)	2,406 (5,304)	8,700 (89, 1,262)	4,246 (9,361)	16,400 (167.1, 2,379)
XZU305R–HKMMWQ3	875 (1,929)	500 (5.1, 73)	1,908 (4,206)	7,100 (72.9, 1,030)	4,247 (9,363)	16,300 (166, 2,364)
XZU345R–TKMMWQ3	1,095 (2,414)	500 (5.1, 73)	2,012 (4,436)	8,400 (85.6, 1,218)	4,994 (11,010)	17,000 (173.3, 2,466)
XZU345R–HKMMWQ3	1,145 (2,524)	500 (5.1, 73)	2,012 (4,436)	8,000 (81.2, 1,160)	4,815 (10,615)	16,000 (163, 2,321)