BRAKE

031CM–01

SERVICE DATA

Brake pedal sub–assy

Brake pedal height Australia model w/o ABS w/ ABS	Pedal height from polyvinyl chloride mat	 218.4 – 228.4 mm (8.598 – 8.992 in.) 218 – 228 mm (8.582 – 8.976 in.) 197.7 – 207.7 mm (7.783 – 8.177 in.)
Brake pedal free play	Pedal free play	1 – 3 mm (0.04 – 0.12 in.)
Stop light switch	clearance	0.5 – 2.4 mm (0.020 – 0.094 in.)
Brake pedal reserve distance	at 490 N (50 kgf, 110.2 lbf)	More than 30 mm (1.2 in.)

Brake master less reservoir tank cylinder

Master cylinder spec.	Dimension ”A” Dimension ”B” Dimension ”C”	21.1 – 21.5 mm (0.830 – 0.846 in.) 57.5 – 58.1 mm (2.264 – 2.287 in.) 1.23 – 1.97 mm (0.0484 – 0.0776 in.)
Brake booster push rod to piston clearance (w/ SST)	Clearance:	0 mm (0 in.)

Vacuum pump (14B, 15B–FTE)

Vacuum pump blade	Minimum height: Minimum width: Minimum length:	16.50 mm (0.6496 in.) 5.95 mm (0.2343 in.) 44.96 mm (1.7700 in.)

Vacuum pump (W04D–J)

Vacuum pump blade	Minimum height: Minimum width: Minimum length:	14.80 mm (0.583 in.) 4.80 mm (0.189 in.) 38.90 mm (1.531 in.)

Vacuum pump (S05C–B, TA, TB)

Vacuum pump blade	Minimum height: Minimum width: Minimum length:	16.50 mm (0.6496 in.) 5.95 mm (0.2343 in.) 44.96 mm (1.7701 in.)

Front brake (Disc brake 2.0 t)

Front brake pad thickness	Minimum:	3.0 mm (0.118 in.)
Front brake disc thickness	Standard: Minimum:	35.0 mm (1.378 in.) 33.0 mm (1.299 in.)
Front brake disc runout	Maximum:	0.12 mm (0.0047 in.)

Front brake (Drum brake)

Front brake drum inside diameter	Standard: Maximum:	320.0 mm (12.598 in.) 322.0 mm (12.677 in.)
Front brake shoe lining thickness	Minimum:	4.0 mm (0.157 in.)
Front brake shoe clearance Standard number of notches to be backed off		 10 – 14 notches

Rear brake

Rear brake drum inside diameter	Standard: Maximum:	320.0 mm (12.598 in.) 322.0 mm (12.677 in.)
Rear brake shoe lining thickness	Maximum:	4.2 mm (0.165 in.)
Rear brake shoe clearance Standard number of notches to be backed off		 10 – 14 notches

Rear axle load (including vehicle weight) for BU series

Model	Front brake	Rear axle load kg (lb)
BU300R–TKMMWQ3	Disc	1350 (3030)
BU300R–TQMMWQ3	Disc	1350 (3030)
BU303L–TBMLS	Drum	1300 (2920)
BU303L–TBMLS3	Drum	1300 (2920)
BU303L–TBMMS	Drum	1600 (3590)

BU303L–TBMMS3	Drum	1600 (3590)
BU303L–TBMMS3	Disc	1200 (2700)
BU303R–TBMLS	Drum	1300 (2920)
BU303R–TBMLS3	Drum	1300 (2920)
BU303R–TBMMS	Drum	1600 (3590)
BU303R–TBMMS	Disc	1200 (2700)
BU303R–TBMMS3	Drum	1600 (3590)
BU303R–TBMMS3	Disc	1200 (2700)
BU340R–TKMMWQ3	Disc	1400 (3140)
BU343L–TKMMS	Drum	1600 (3590)
BU343L–TKMMS	Disc	1150 (2580)
BU343L–TKMMS3	Drum	1600 (3590)
BU343L–TKMMS3	Disc	1150 (2580)
BU343L–TKMQS	Drum	1600 (3590)
BU343L–TKMQS	Disc	1200 (2700)
BU343L–TKMQS3	Drum	1600 (3590)
BU343L–TKMQS3	Disc	1200 (2700)
BU343R–TKMMS	Drum	1600 (3590)
BU343R–TKMMS	Disc	1150 (2580)
BU343R–TKMMS3	Drum	1600 (3590)
BU343R–TKMMS3	Disc	1150 (2580)
BU343R–TKMQS	Drum	1600 (3590)
BU343R–TKMQS	Disc	1200 (2700)
BU343R–TKMQS3	Drum	1600 (3590)
BU343R–TKMQS3	Disc	1200 (2700)
BU410L–TKFQWR3	Drum	1730 (3890)
BU410L–TKFRWR3	Drum	1650 (3710)
BU420L–TKFQWR3	Drum	1730 (3890)
BU420L–TKFRWR3	Drum	1650 (3710)
BV303L–TBMMS	Disc	1200 (2700)

Rear axle load (including vehicle weight) for WU series

Model	Front brake	Rear axle load kg (lb)
WU300L–HBMLS	Drum	1300 (2920)
WU300L–HBMLS3	Drum	1300 (2920)
WU300L–HBMMS	Drum	1600 (3590)
WU300L–HBMMS	Disc	1250 (2810)
WU300L–HBMMS3	Drum	1600 (3590)
WU300L–HBMMS3	Disc	1250 (2810)
WU300L–TBMLSV	Drum	1300 (2920)
WU300L–TBMLSV3	Drum	1300 (2920)
WU300L–TBMMSV	Drum	1600 (3590)
WU300L–TBMMSV	Disc	1250 (2810)
WU300L–TBMMSV3	Drum	1600 (3590)
WU300L–TBMMSV3	Disc	1250 (2810)
WU340L–HKMMS	Drum	1600 (3590)
WU340L–HKMMS	Disc	1150 (2580)
WU340L–HKMMS3	Drum	1600 (3590)
WU340L–HKMMS3	Disc	1150 (2580)
WU340L–TKMMSV	Drum	1600 (3590)
WU340L–TKMMSV	Disc	1150 (2580)
WU340L–TKMMSV3	Drum	1600 (3590)
WU340L–TKMMSV3	Disc	1150 (2580)

WU410L–HKMMS3	Drum	1550 (3480)
WU410L–HKMQS	Drum	1730 (3890)
WU410L–HKMQS3	Drum	1730 (3890)
WU410L–TKMQS	Drum	1730 (3890)
WU410L–TKMQS3	Drum	1730 (3890)
WU410L–TKMQSV	Drum	1730 (3890)
WU410L–TKMQSV3	Drum	1730 (3890)
WU410R–HKMMS3	Drum	1550 (3480)
WU410R–HKMQS	Drum	1730 (3890)
WU410R–HKMQS3	Drum	1730 (3890)
WU410R–TKMQS	Drum	1730 (3890)
WU410R–TKMQS3	Drum	1730 (3890)
WU410R–TKMRS	Drum	1650 (3710)
WU410R–TKMRS3	Drum	1650 (3710)

Rear axle load (including vehicle weight) for XZU series

Model	Front brake	Rear axle load kg (lb)
XZU300L–TKMMWR3	Drum	1650 (3710)
XZU300L–TKMQWR3	Drum	1780 (4000)
XZU320L–TMMQWR3	Drum	1730 (3890)
XZU330L–TKMQWR3	Drum	1550 (3480)
XZU330L–TKMSWR3	Drum	1600 (3590)
XZU340L–TKMSWR3	Drum	1650 (3710)
XZU404R–HKMMWQ3	Disc	1400 (3140)
XZU404R–TKMMWQ3	Disc	1400 (3140)
XZU412L–HKMMW3	Drum	1550 (3480)
XZU412L–HKMQW3	Drum	1730 (3890)
XZU412L–HKMRS	Drum	1650 (3710)
XZU412L–HKMRS3	Drum	1650 (3710)
XZU412L–HKMRSV	Drum	1650 (3710)
XZU412L–HKMRSV3	Drum	1650 (3710)
XZU412L–HKMRW3	Drum	1650 (3710)
XZU412L–HKMTSV	Drum	1730 (3890)
XZU412L–HKMTSV3	Drum	1730 (3890)
XZU412L–HKMTW3	Drum	1730 (3890)
XZU412L–TKMMW3	Drum	1550 (3480)
XZU412L–TKMQW3	Drum	1730 (3890)
XZU412L–TKMRS	Drum	1650 (3710)
XZU412L–TKMRS3	Drum	1650 (3710)
XZU412L–TKMRSV	Drum	1650 (3710)
XZU412L–TKMRSV3	Drum	1650 (3710)
XZU412L–TKMRW3	Drum	1650 (3710)
XZU412L–TKMTSV	Drum	1730 (3890)
XZU412L–TKMTSV3	Drum	1730 (3890)
XZU412L–TKMTW3	Drum	1730 (3890)
XZU412R–HKMMW	Drum	1550 (3480)
XZU412R–HKMMW3	Drum	1550 (3480)
XZU412R–HKMQW	Drum	1730 (3890)
XZU412R–HKMQW3	Drum	1730 (3890)
XZU412R–HKMRS	Drum	1650 (3710)
XZU412R–HKMRS3	Drum	1650 (3710)
XZU412R–TKMMW	Drum	1550 (3480)
XZU412R–TKMMW3	Drum	1550 (3480)

XZU412R–TKMQW	Drum	1730 (3890)
XZU412R–TKMQW3	Drum	1730 (3890)
XZU412R–TKMRS	Drum	1650 (3710)
XZU412R–TKMRS3	Drum	1650 (3710)
XZU414L–TKMMW3	Drum	1550 (3480)
XZU414R–HKMMWQ3	Disc	1300 (2920)
XZU414R–TKMMWQ3	Disc	1300 (2920)
XZU422L–HKMRS	Drum	1650 (3710)
XZU422L–HKMRS3	Drum	1650 (3710)
XZU422L–HKMRSV	Drum	1650 (3710)
XZU422L–HKMRSV3	Drum	1650 (3710)
XZU422L–HKMRW3	Drum	1650 (3710)
XZU422L–HKMTS3	Drum	1650 (3710)
XZU422L–HKMTSV	Drum	1650 (3710)
XZU422L–HKMTSV3	Drum	1650 (3710)
XZU422L–HKMTW3	Drum	1650 (3710)
XZU422L–TKMRS	Drum	1650 (3710)
XZU422L–TKMRS3	Drum	1650 (3710)
XZU422L–TKMRSV	Drum	1650 (3710)
XZU422L–TKMRSV3	Drum	1650 (3710)
XZU422L–TKMRW3	Drum	1650 (3710)
XZU422L–TKMTSV	Drum	1650 (3710)
XZU422L–TKMTSV3	Drum	1650 (3710)
XZU422L–TKMTW3	Drum	1650 (3710)
XZU422R–HKMRS3	Drum	1650 (3710)
XZU422R–TKMRS	Drum	1650 (3710)
XZU422R–TKMRS3	Drum	1650 (3710)
XZU424L–HKMTW3	Drum	1650 (3710)
XZU424L–TKMRW3	Drum	1650 (3710)
XZU424L–TKMTWN3	Drum	1650 (3710)
XZU422L–HKMTS	Drum	1650 (3710)
XZU422R–HKMRS	Drum	1650 (3710)

Rear brake fluid pressure for BU series

Model	Front brake	Rear brake pressure MPa (kgf/cm^2, psi)
BU300R–TKMMWQ3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU300R–TQMMWQ3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303L–TBMLS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303L–TBMLS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303L–TBMMS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303L–TBMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303L–TBMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303R–TBMLS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303R–TBMLS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303R–TBMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303R–TBMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU303R–TBMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU340R–TKMMWQ3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMMS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMQS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)

BU343L–TKMQS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMQS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343L–TKMQS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMMS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMQS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMQS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMQS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU343R–TKMQS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
BU410L–TKFQWR3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
BU410L–TKFRWR3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
BU420L–TKFQWR3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
BU420L–TKFRWR3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
BU303L–TBMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)

Rear brake fluid pressure for WU series

Model	Front brake	Rear brake pressure MPa (kgf/cm^2, psi)
WU300L–HBMLS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–HBMLS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–HBMMS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–HBMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–HBMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–HBMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMLSV	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMLSV3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMMSV	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMMSV	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMMSV3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU300L–TBMMSV3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–HKMMS	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–HKMMS	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–HKMMS3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–HKMMS3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–TKMMSV	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–TKMMSV	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–TKMMSV3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU340L–TKMMSV3	Disc	5.6 ± 0.49 (57 ± 5, 810 ± 70)
WU410L–HKMMS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–HKMQS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–HKMQS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–TKMQS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–TKMQS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–TKMQSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410L–TKMQSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–HKMMS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–HKMQS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–HKMQS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–TKMQS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–TKMQS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–TKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
WU410R–TKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)

Rear brake fluid pressure for XZU series

Model	Front brake	Rear brake pressure MPa (kgf/cm^2, psi)
XZU300L–TKMMWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU300L–TKMQWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU320L–TMMQWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU330L–TKMQWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU330L–TKMSWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU340L–TKMSWR3	Drum	5.6 ± 0.49 (57 ± 5, 810 ± 70)
XZU404R–HKMMWQ3	Disc	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU404R–TKMMWQ3	Disc	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMMW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMQW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMRSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMRSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMRW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMTSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMTSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–HKMTW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMMW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMQW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMRSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMRSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMRW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMTSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMTSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412L–TKMTW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMMW	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMMW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMQW	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMQW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–HKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMMW	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMMW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMQW	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMQW	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU412R–TKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU414L–TKMMW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU414R–HKMMWQ3	Disc	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU414R–TKMMWQ3	Disc	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMRSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMRSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMRW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMTS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMTSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)

XZU422L–HKMTSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMTW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMRSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMRSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMRW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMTSV	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMTSV3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–TKMTW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422R–HKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422R–TKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422R–TKMRS3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU424L–HKMTW3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU424L–TKMR3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU424L–TKMTWN3	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422L–HKMTS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)
XZU422R–HKMRS	Drum	5.4 ± 0.49 (55 ± 5, 780 ± 70)

A B C point data for BU series

Model	Front Brake	A		B		C	
		kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)
BU300R–TKMMWQ3	Disc	864 (1,905)	500 (5.1, 73)	1,999 (4,407)	10,700 (108.6, 1,552)	3,524 (7,769)	19,600 (199.7, 2,843)
BU300R–TQMMWQ3	Disc	864 (1,905)	500 (5.1, 73)	1,985 (4,376)	10,500 (107.3, 1,523)	3,527 (7,776)	19,600 (199.7, 2,843)
BU303L–TBMLS	Drum	1,009 (2,224)	500 (5.1, 73)	1,078 (2,377)	1,600 (15.8, 232)	2,556 (5,635)	10,200 (103.5, 1,479)
BU303L–TBMLS3	Drum	1,009 (2,224)	500 (5.1, 73)	1,078 (2,377)	1,600 (15.8, 232)	2,556 (5,635)	10,200 (103.5, 1,479)
BU303L–TBMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	14,100 (143.5, 2,045)
BU303L–TBMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	13,100 (134.1, 1,900)
BU303L–TBMMS	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	16,600 (169.8, 2,408)
BU303L–TBMMS Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	15,700 (160.5, 2,277)
BU303L–TBMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	14,100 (143.5, 2,045)
BU303L–TBMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	13,100 (134.1, 1,900)
BU303L–TBMMS3	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	16,600 (169.8, 2,408)
BU303L–TBMMS3 Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	15,700 (160.5, 2,277)
BU303R–TBMLS	Drum	1,009 (2,224)	500 (5.1, 73)	1,078 (2,377)	1,600 (15.8, 232)	2,556 (5,635)	10,200 (103.5, 1,479)
BU303R–TBMLS3	Drum	1,009 (2,224)	500 (5.1, 73)	1,078 (2,377)	1,600 (15.8, 232)	2,556 (5,635)	10,200 (103.5, 1,479)
BU303R–TBMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	14,100 (143.5, 2,045)
BU303R–TBMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	13,100 (134.1, 1,900)

BU303R–TBMMS	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	16,600 (169.8, 2,408)
BU303R–TBMMS Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	15,700 (160.5, 2,277)
BU303R–TBMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	14,100 (143.5, 2,045)
BU303R–TBMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,642 (8,029)	13,100 (134.1, 1,900)
BU303R–TBMMS3	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	16,600 (169.8, 2,408)
BU303R–TBMMS3 Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,839 (4,053)	9,000 (91.3, 1,305)	3,642 (8,029)	15,700 (160.5, 2,277)
BU340R–TKMMWQ3	Disc	914 (2,015)	500 (5.1, 73)	1,999 (4,407)	10,200 (104, 1,479)	3,311 (7,300)	18,100 (184.6, 2,625)
BU343L–TKMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	13,200 (134.3, 1,915)
BU343L–TKMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	12,300 (126, 1,784)
BU343L–TKMMS	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	16,100 (163.9, 2,335)
BU343L–TKMMS Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	15,300 (155.6, 2,219)
BU343L–TKMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	13,200 (134.3, 1,915)
BU343L–TKMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	12,300 (126, 1,784)
BU343L–TKMMS3	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	16,100 (163.9, 2,335)
BU343L–TKMMS3 Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	15,300 (155.6, 2,219)
BU343L–TKMQS	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	13,300 (135.5, 1,929)
BU343L–TKMQS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	12,500 (127.4, 1,813)
BU343L–TKMQS	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,900 (161.8, 2,306)
BU343L–TKMQS Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,100 (153.7, 2,190)
BU343L–TKMQS3	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	13,300 (135.5, 1,929)
BU343L–TKMQS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	12,500 (127.4, 1,813)
BU343L–TKMQS3	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,900 (161.8, 2,306)
BU343L–TKMQS3 Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,100 (153.7, 2,190)
BU343R–TKMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	13,200 (134.3, 1,915)
BU343R–TKMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	12,300 (126, 1,784)
BU343R–TKMMS	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	16,100 (163.9, 2,335)
BU343R–TKMMS Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	15,300 (155.6, 2,219)
BU343R–TKMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	13,200 (134.3, 1,915)

BU343R–TKMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,424 (7,549)	12,300 (126, 1,784)
BU343R–TKMMS3	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	16,100 (163.9, 2,335)
BU343R–TKMMS3 Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,424 (7,549)	15,300 (155.6, 2,219)
BU343R–TKMQS	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	13,300 (135.5, 1,929)
BU343R–TKMQS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	12,500 (127.4, 1,813)
BU343R–TKMQS	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,900 (161.8, 2,306)
BU343R–TKMQS Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,100 (153.7, 2,190)
BU343R–TKMQS3	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	13,300 (135.5, 1,929)
BU343R–TKMQS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,869 (4,119)	6,600 (67, 957)	3,429 (7,560)	12,500 (127.4, 1,813)
BU343R–TKMQS3	Disc (OPT)	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,900 (161.8, 2,306)
BU343R–TKMQS3 Reinforced rear spring	Disc	525 (1,157)	500 (5.1, 73)	1,869 (4,119)	9,100 (93.3, 1,320)	3,429 (7,560)	15,100 (153.7, 2,190)
BU410L–TKFQWR3	Drum	1,247 (2,750)	500 (5.1, 73)	1,912 (4,215)	6,100 (61.7, 885)	4,134 (9,114)	12,200 (124.3, 1,769)
BU410L–TKFQWR3 Reinforced rear spring	Drum	1,135 (2,502)	500 (5.1, 73)	2,246 (4,951)	8,000 (82, 1,160)	4,134 (9,114)	13,800 (141.3, 2,002)
BU410L–TKFRWR3	Drum	1,060 (2,336)	500 (5.1, 73)	2,244 (4,947)	8,600 (87.8, 1,247)	4,891 (10,783)	16,000 (162.8, 2,321)
BU410L–TKFRWR3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,163 (4,769)	8,000 (82, 1,160)	4,891 (10,783)	14,200 (145.3, 2,060)
BU420L–TKFQWR3	Drum	1,247 (2,750)	500 (5.1, 73)	1,925 (4,243)	6,200 (62.8, 899)	4,060 (8,951)	11,900 (121.7, 1,726)
BU420L–TKFQWR3 Reinforced rear spring	Drum	1,140 (2,512)	500 (5.1, 73)	2,259 (4,980)	8,200 (83.2, 1,189)	4,060 (8,951)	13,700 (139.4, 1,987)
BU420L–TKFRWR3	Drum	1,060 (2,336)	500 (5.1, 73)	2,244 (4,947)	8,600 (87.8, 1,247)	4,829 (10,646)	15,700 (159.9, 2,277)
BU420L–TKFRWR3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,163 (4,769)	8,000 (82, 1,160)	4,829 (10,646)	14,000 (142.9, 2,031)

A B C point data for WU series

Model	Front Brake	A		B		C	
		kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)
WU300L–HBMLS	Drum	1,009 (2,224)	500 (5.1, 73)	1,015 (2,237)	600 (6.1, 87)	2,497 (5,505)	9,200 (93.8, 1,334)
WU300L–HBMLS3	Drum	1,009 (2,224)	500 (5.1, 73)	1,015 (2,237)	600 (6.1, 87)	2,497 (5,505)	9,200 (93.8, 1,334)
WU300L–HBMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,900 (141.8, 2,016)
WU300L–HBMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,000 (132.6, 1,885)
WU300L–HBMMS	Disc (OPT)	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	16,200 (164.8, 2,350)
WU300L–HBMMS Reinforced rear spring	Disc	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	15,300 (155.6, 2,219)
WU300L–HBMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,900 (141.8, 2,016)

WU300L–HBMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,000 (132.6, 1,885)
WU300L–HBMMS3	Disc (OPT)	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	16,200 (164.8, 2,350)
WU300L–HBMMS3 Reinforced rear spring	Disc	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	15,300 (155.6, 2,219)
WU300L–TBMLSV	Drum	1,009 (2,224)	500 (5.1, 73)	1,015 (2,237)	600 (6.1, 87)	2,497 (5,505)	9,200 (93.8, 1,334)
WU300L–TBMLSV3	Drum	1,009 (2,224)	500 (5.1, 73)	1,015 (2,237)	600 (6.1, 87)	2,497 (5,505)	9,200 (93.8, 1,334)
WU300L–TBMMSV	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,900 (141.8, 2,016)
WU300L–TBMMSV Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,000 (132.6, 1,885)
WU300L–TBMMSV	Disc (OPT)	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	16,200 (164.8, 2,350)
WU300L–TBMMSV Reinforced rear spring	Disc	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	15,300 (155.6, 2,219)
WU300L–TBMMSV3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,900 (141.8, 2,016)
WU300L–TBMMSV3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,589 (7,912)	13,000 (132.6, 1,885)
WU300L–TBMMSV3	Disc (OPT)	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	16,200 (164.8, 2,350)
WU300L–TBMMSV3 Reinforced rear spring	Disc	575 (1,268)	500 (5.1, 73)	1,839 (4,053)	8,600 (88, 1,247)	3,589 (7,912)	15,300 (155.6, 2,219)
WU340L–HKMMS	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	13,000 (132.6, 1,885)
WU340L–HKMMS Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	12,200 (124.6, 1,769)
WU340L–HKMMS	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,900 (162.2, 2,306)
WU340L–HKMMS Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,100 (154.2, 2,190)
WU340L–HKMMS3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	13,000 (132.6, 1,885)
WU340L–HKMMS3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	12,200 (124.6, 1,769)
WU340L–HKMMS3	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,900 (162.2, 2,306)
WU340L–HKMMS3 Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,100 (154.2, 2,190)
WU340L–TKMMSV	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	13,000 (132.6, 1,885)
WU340L–TKMMSV Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	12,200 (124.6, 1,769)
WU340L–TKMMSV	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,900 (162.2, 2,306)
WU340L–TKMMSV Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,100 (154.2, 2,190)
WU340L–TKMMSV3	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	13,000 (132.6, 1,885)
WU340L–TKMMSV3 Reinforced rear spring	Drum	925 (2,039)	500 (5.1, 73)	1,839 (4,053)	6,400 (65, 928)	3,374 (7,438)	12,200 (124.6, 1,769)
WU340L–TKMMSV3	Disc (OPT)	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,900 (162.2, 2,306)

WU340L–TKMMSV3 Reinforced rear spring	Disc	475 (1,047)	500 (5.1, 73)	1,839 (4,053)	9,300 (94.6, 1,349)	3,374 (7,438)	15,100 (154.2, 2,190)
WU410L–HKMMS3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,344 (7,372)	11,800 (120.6, 1,711)
WU410L–HKMMS3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,581)	9,000 (91.3, 1,305)	3,344 (7,372)	13,400 (136.2, 1,944)
WU410L–HKMQS	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–HKMQS Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410L–HKMQS3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–HKMQS3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410L–TKMQS	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–TKMQS Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410L–TKMQS3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–TKMQS3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410L–TKMQSV	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–TKMQSV Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410L–TKMQSV3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410L–TKMQSV3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410R–HKMMS3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,344 (7,372)	11,800 (120.6, 1,711)
WU410R–HKMMS3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,581)	9,000 (91.3, 1,305)	3,344 (7,372)	13,400 (136.2, 1,944)
WU410R–HKMQS	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410R–HKMQS Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410R–HKMQS3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410R–HKMQS3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410R–TKMQS	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410R–TKMQS Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410R–TKMQS3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65, 928)	4,168 (9,189)	12,500 (127.9, 1,813)
WU410R–TKMQS3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,168 (9,189)	14,100 (144.2, 2,045)
WU410R–TKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.4, 1,305)	5,009 (11,043)	16,500 (167.8, 2,393)
WU410R–TKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.7, 1,218)	5,009 (11,043)	14,700 (150.1, 2,132)
WU410R–TKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.4, 1,305)	5,009 (11,043)	16,500 (167.8, 2,393)

WU410R–TKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.7, 1,218)	5,009 (11,043)	14,700 (150.1, 2,132)

A B C point data for XZU series

Model	Front Brake	A		B		C	
		kg (lb)	kPa (kg/ cm^2, psi	kg (lb)	kPa (kg/ cm^2, psi)	kg (lb)	kPa (kg/ cm^2, psi)
XZU300L–TKMMWR3	Drum	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)
XZU300L–TKMQWR3	Drum	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)
XZU320L–TMMQWR3	Drum	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)
XZU330L–TKMQWR3	Drum	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)
XZU330L–TKMSWR3	Drum	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)
XZU340L–TKMSWR3	Drum	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)
XZU404R–HKMMWQ3	Disc	879 (1,938)	500 (5.1, 73)	1,622 (3,576)	6,300 (63.8, 914)	3,307 (7,291)	11,800 (119.9, 1,711)
XZU404R–TKMMWQ3	Disc	879 (1,938)	500 (5.1, 73)	1,622 (3,576)	6,300 (63.8, 914)	3,307 (7,291)	11,800 (119.9, 1,711)
XZU412L–HKMMW3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412L–HKMMW3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412L–HKMQW3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412L–HKMQW3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412L–HKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–HKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–HKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–HKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–HKMRSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–HKMRSV Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–HKMRSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–HKMRSV3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–HKMRW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,929 (10,867)	16,300 (166, 2,364)
XZU412L–HKMRW3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,929 (10,867)	14,600 (149, 2,118)
XZU412L–HKMTSV	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,812 (12,813)	15,600 (159.5, 2,263)
XZU412L–HKMTSV3	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,812 (12,813)	15,600 (159.5, 2,263)
XZU412L–HKMTW3	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,772 (12,725)	15,600 (159.5, 2,263)

XZU412L–TKMMW3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412L–TKMMW3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412L–TKMQW3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412L–TKMQW3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412L–TKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–TKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–TKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–TKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–TKMRSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–TKMRSV Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–TKMRSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412L–TKMRSV3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412L–TKMRW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,929 (10,867)	16,300 (165.8, 2,364)
XZU412L–TKMRW3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,929 (10,867)	14,600 (149, 2,118)
XZU412L–TKMTSV	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,812 (12,813)	15,600 (159.5, 2,263)
XZU412L–TKMTSV3	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,812 (12,813)	15,600 (159.5, 2,263)
XZU412L–TKMTW3	Drum	1,140 (2,513)	500 (5.1, 73)	2,250 (4,960)	8,100 (82.4, 1,175)	5,772 (12,725)	15,600 (159.5, 2,263)
XZU412R–HKMMW	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412R–HKMMW Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412R–HKMMW3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412R–HKMMW3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412R–HKMQW	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412R–HKMQW Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412R–HKMQW3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412R–HKMQW3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412R–HKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412R–HKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412R–HKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)

XZU412R–HKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412R–TKMMW	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412R–TKMMW Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412R–TKMMW3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU412R–TKMMW3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU412R–TKMQW	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412R–TKMQW Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412R–TKMQW3	Drum	1,247 (2,750)	500 (5.1, 73)	1,955 (4,309)	6,400 (65.4, 928)	4,107 (9,054)	12,400 (126.2, 1,798)
XZU412R–TKMQW3 Reinforced rear spring	Drum	1,135 (2,503)	500 (5.1, 73)	2,289 (5,046)	8,300 (85, 1,204)	4,107 (9,054)	14,000 (142.5, 2,031)
XZU412R–TKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412R–TKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU412R–TKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,969 (10,955)	16,300 (166, 2,364)
XZU412R–TKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,969 (10,955)	14,600 (149, 2,118)
XZU414L–TKMMW3	Drum	1,067 (2,353)	500 (5.1, 73)	1,866 (4,114)	7,200 (73.2, 1,044)	3,264 (7,196)	11,600 (118.4, 1,682)
XZU414L–TKMMW3 Reinforced rear spring	Drum	955 (2,105)	500 (5.1, 73)	2,200 (4,851)	9,000 (91.3, 1,305)	3,264 (7,196)	13,200 (134.2, 1,915)
XZU414R–HKMMWQ3	Disc	779 (1,717)	500 (5.1, 73)	1,622 (3,576)	7,000 (71.7, 1,015)	3,233 (7,128)	12,200 (124.1, 1,769)
XZU414R–TKMMWQ3	Disc	779 (1,717)	500 (5.1, 73)	1,622 (3,576)	7,000 (71.7, 1,015)	3,233 (7,128)	12,200 (124.1, 1,769)
XZU422L–HKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–HKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–HKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–HKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–HKMRSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–HKMRSV Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–HKMRSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–HKMRSV3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–HKMRW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–HKMRW3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–HKMTS	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)

XZU422L–HKMTS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)
XZU422L–HKMTSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,742 (12,659)	15,900 (161.9, 2,306)
XZU422L–HKMTSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,742 (12,659)	15,900 (161.9, 2,306)
XZU422L–HKMTW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)
XZU422L–TKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–TKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–TKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–TKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–TKMRSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–TKMRSV Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–TKMRSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–TKMRSV3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–TKMRW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422L–TKMRW3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422L–TKMTSV	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,742 (12,659)	15,900 (161.9, 2,306)
XZU422L–TKMTSV3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,742 (12,659)	15,900 (161.9, 2,306)
XZU422L–TKMTW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)
XZU422R–HKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422R–HKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422R–HKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422R–HKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422R–TKMRS	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422R–TKMRS Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU422R–TKMRS3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU422R–TKMRS3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)
XZU424L–HKMTW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)
XZU424L–TKMRW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,296 (5,063)	9,000 (91.3, 1,305)	4,905 (10,814)	16,000 (163.7, 2,321)
XZU424L–TKMRW3 Reinforced rear spring	Drum	1,060 (2,336)	500 (5.1, 73)	2,216 (4,885)	8,400 (85.6, 1,218)	4,905 (10,814)	14,400 (146.6, 2,089)

XZU424L–TKMTW3	Drum	1,060 (2,336)	500 (5.1, 73)	2,250 (4,960)	8,600 (88, 1,247)	5,708 (12,584)	15,900 (161.9, 2,306)