



# Stocktake Sale

(Effective December 2011)

*While Stocks Last*

<b>Product</b>	<b>Sale Price</b>	<b>Rec. Retail Price</b>	<b>Saving</b>	<b>Stock Level</b>
Lift King 8 (4-Post)	\$3595.00	\$4795.00	\$1200.00	2+ (Portable)
Lift King 8XL (4-Post)	\$4495.00	\$5295.00	\$800.00	2+ (Portable)
4-Post Workshop 5500kg	\$5195.00 **	\$7295.00	\$2100.00	2 (Open End Design / CE)
4-Post Workshop 4100kg	\$3995.00 **	\$5995.00	\$2000.00	1
Air-Assisted Jacking Beam	\$1395.00	\$1795.00	\$400.00	3+
2-Post (Floor Bar) 3200kg	\$2695.00	\$3555.00	\$860.00	3 (Electric Release / CE)
2-Post (Workshop OB) 4000kg	\$3395.00	\$4095.00	\$700.00	1 (Electric Release)
2-Post (Workshop OB) 5400kg	\$3295.00 **	\$4795.00	\$1500.00	SOLD OUT
2-Post (Workshop OB) 6800kg	\$5395.00 ** ONO	\$7495.00	\$2100.00	2 (Manual Release)
Portable Scissor Lift 2700kg	\$2695.00 ^^	\$3695.00	\$1000.00	2
Portable Single Post 2500kg	\$3955.00	\$4995.00	\$1040.00	7 (240v / CE)
ATV-Lawnmower Single Post 1000kgs	\$3145.00	\$3595.00	\$450.00	2 (240v / CE)
Hi-Rise Scissor 3200kg	\$5195.00 ONO	\$7195.00	\$2000.00	1
Mid-Rise Scissor 2700kg	\$3195.00	\$4795.00	\$1600.00	2
Pit Parker 1700kgs x 2cars	\$7895.00 ONO	\$9395.00	\$1500.00	1
Mini-Lift 2500	\$995.00	\$1225.00	230.00	2

*12/4-Post is 'open-end' design with slip-plates and turntables for wheel alignment - ask about optional Rolling Jacks for this hoist...*

*9/4-Post is 'conventional' design with slip-plates and turntables for wheel alignment - ask about optional Rolling Jacks for this hoist...*

*OB = Overhead Bar / \*\* Denotes 3-Phase available at same price (while stocks last) / ^^ Denotes assembled display model available at a further discount*

*Note: For 'Classic' and 'V8' versions of 4-Post Portable Lifts, please add \$950.00 with Selson Xtra-Low, or \$1050.00 with Selson 3-Bellows  
Please call for pricing on V8XL and Classic 8XL.*

*All Prices Include GST • Delivery Extra • Call for updates on stock levels...*

*Terms Of Trade: Payment with Order - goods will not be despatched prior to Tax Invoice settlement.*