

# SCISSOR LIFT TABLE AND ELEVATING DOCK

## SELECTION CHART

SCISSOR LIFT TABLE MODEL SLT (        ) x (        ) x (        )  
 ELEVATING DOCK MODEL SLT (        ) x (        ) x (        )

MODEL DESIGNATION : \_\_\_\_\_ Capacity \_\_\_\_\_ 000 Kg Standard Deck Size, Width (        ) x Length (        )

STANDARD DECK SIZE WIDTH x LENGTH Mm	.5 Tonne	1 Tonne	1.5 Tonne	2 Tonne	2.5 Tonne	3 Tonne	4 Tonne	5 Tonne	6 Tonne	7.5 Tonne	10 Tonne	Lowered Height (LH)	Maximum Vertical Travel (VT)	Raised Height (OH)
	Kg 500	Kg 1000	Kg 1500	Kg 2000	Kg 2500	Kg 3000	Kg 4000	Kg 5000	Kg 6000	Kg 7500	Kg 10000			
500 x 1200	x	x	x									210	580	810
900 x 1500			x	x								240	780	1040
1000 x 1500		x	x	x								250	800	1050
1200 x 1800		x	x	x	x							300	900	1200
1200 x 2400		x	x	x	x	x	x					400	1200	1600
1500 x 2500				x	x	x	x					400	1700	1500
1500 x 2800				x	x	x	x					400	1500	1900
1800 x 2800				x	x	x	x	x	x			475	1500	1975
2100 x 2800						x	x	x	x			475	1500	1975
2100 x 3000						x	x	x	x			475	1600	2075
2100 x 3000									x	x	x	600	600	2200
2450 x 3600									x	x	x	600	1600	2200

- Notes: 1 All models above are available with wider or longer decks (Customised to suit application)  
 2 Capacities are calculated for uniform/evenly distributed loads.  
 3 Single axle rolling load capacity is 75% of rated capacity across the ends and 50% of rated capacity across the sides of the scissors lift/elevating dock

### TABLE CAPACITY

Tonne

0.5  
 1 – 1.5  
 2 – 2.5  
 3 – 4  
 5 – 6  
 7 – 10  
 10-20  
 20 >

### MOTOR

380/3/50

0.75 kw  
 1.1 Kw  
 2.2 Kw  
 4 Kw  
 5.5 Kw  
 7.5 Kw  
 Designed to suit  
 Designed to suit