Manual Handling Solutions
Special Static Table Quotation Request

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REFERENCE NUMBER | **TABLE REFERENCE**

THIS TABLE WILL BE USED FOR

A	**SPECIFICATION**			
A.1	Total raised height		mm	[Overall raised height of the table required for the application]
A.2	Lift stroke/Travel		mm	[The difference between the closed height and raised height - how far the table travels]
A.3	Closed height		mm	[Height of the table when in the closed position]
A.4	Platform length		mm	[Length of the platform on the table (the longest dimension)]
A.5	Platform width		mm	[Width of the platform on the table (the shortest dimensions)]
A.6	Integral power pack		-	[Power pack (motor) located on the base of the table, under the lid]
A.7	External power pack		-	[Power pack (motor) located separately, external from the table]
B	**CAPACITY**			
B.1	Maximum load (SWL)		kg	[The total weight that can be lifted on the table]
B.2	Shock loads		-	[Weights applied to the table with force (dropping etc.) that can weigh more than load]
B.3	Concentrated load		-	[The SWL of the table may be concentrated on a single area of the table]
B.4	Load evenly spread		-	[The SWL of the table will be spread evenly on the table top]
B.5	Driving onto the table		-	[Fork trucks / lorries etc being driven on the table]
B.6	Used as a person lift		-	[Personnel positioned on the table when raising or lowering]
C	**INTENSITY**			
C.1	Standard lift speed		-	[Standard lift speed of the table when loaded to conform to the regulations]
C.2	Number of lifts per hour		-	[The number of lifts the table will perform per hour on average]
C.3	Hours worked per day		-	[The number of hours per day that the table will be in operation]
C.4	Inc. in an auto system		-	[The table is part of another, automatic system]
D	**ACCURACY**			
D.1	Upper limited switch		mm	[Switch set to stop the table in its raised position at the precise point shown]
D.2	Lower limit switch set		mm	[Switch set to stop the table in its lowered position at the precise point shown]
D.3	Positive stop valve		mm	[Stops the table precisely without any over run - for exact positioning]
E	**INSTALLATION ENVIRONMENT**			
E.1	Pit installation		-	[If installed in a pit so the closed height of the table will be level with the ground level]
E.2	Outside installation		-	[The table will be installed outside with no protection from the elements]
E.3	Damp		-	[The table will be installed outside with no protection from the elements]
E.4	Cold store		-	[The table will be installed in a cold store environment]
E.5	Dust		-	[The table will be installed in an environment where the table will be subject to dust]
E.6	Heat		-	[The table will be installed in an environment where the table will be subject to heat]
E.7	Chemicals		-	[The table will be installed in an environment where it is subject to chemicals]
F	**SAFETY**			
F.1	Risk of explosions		-	[The table will be installed in an environment with a high risk of explosions]
F.2	Slip protection		-	[Anti slip surface applied to the table top (checker plate)]
F.3	Risk of tipping		-	[The table is at risk from tipping]
F.4	Risk of trapping			[The table will be installed where there is a high risk of trapping]
F.5	Bellows skirt		-	[THIS MAY INCREASE THE OVERALL SIZE OF THE TABLE]
F.6	Safety Rails required		-	[Bolt on rails are required for the perimeter of the table - highlighted in the specification]
F.7	Safety Gates required		-	[Safety gate (s) required for the perimeter of the table - highlighted in the specification]
F.8	Interlocking gates		-	[Interlocking gates that will not operate when the table is in transition]
G	**POWER**			
G.1	3-phase 400 V			
G.2	1-phase 230 V		-	
G.3	1-phase 110 V		-	
G.4	Other		-	
G.5	Standard hydraulic unit (HPI)		Kw	
	Net weight of table		KG	

ADDITIONAL NOTES: