

Spring Loaded Rotating Pallet Table

1. What is the weight of your fully loaded pallet (accurate measurement required - do not guess) _____

2. What is the height of your fully loaded pallet (accurate measurement required - do not guess) _____

3. From the chart below calculate the correct spring combination.

	0-180kg	180-360kg	360-545kg	545-725kg	725-910kg	910-1090kg	1090-1270kg	1270-1450kg	1450-1630kg	1630-1815kg	1815-2000kg
1470-1520mm	1	1	1	1	1	1	2	2	2	3	3
1420-1470mm	1	1	1	1	1	2	2	2	2	3	3
1370-1420mm	1	1	1	1	1	2	2	2	2	3	3
1320-1370mm	1	1	1	1	1	2	2	2	3	3	3
1270-1320mm	1	1	1	1	1	2	2	2	3	3	4
1220-1270mm	1	1	1	1	1	2	2	2	3	3	4
1170-1220mm	1	1	1	1	1	2	2	3	3	3	4
1120-1170mm	1	1	1	1	2	2	3	3	3	4	4
1065-1120mm	1	1	1	2	2	2	3	3	4	4	4
1015-1065mm	1	1	1	2	2	3	3	3	4	4	4
965-1015mm	1	1	1	2	2	3	3	4	4	4	4
915-965mm	1	1	1	2	2	3	4	4	4	4	4
865-915mm	1	1	2	2	3	3	4	4	4	4	4
810-865mm	1	1	2	3	3	4	4	4	4	4	4
760-810mm	1	1	2	3	3	4	4	4	4	4	4

Range 1 =	Orange spring
Range 2 =	Orange & grey spring
Range 3 =	Orange & purple spring
Range 4 =	Orange, grey & purple spring