

MK Masterwork

MK Packing Table:



Would you like to pack your products manually in shipping cases - efficiently and with a greater output? Then our "MK Packing Table" packing table from MK Masterwork is exactly what you are looking for. Various setting options allow all the adjustments you need to react ergonomically to the individual height of your operators while also facilitating integration into your existing logistics. Manipulation of the full shipping cases requires almost no effort on the part of the operator. Pneumatic cylinders lift the case to the required height, while ball rollers integrated in the table make it easy to transfer full shipping cases e.g. to the subsequent transport conveyor. An additional height adjustable stacking table can be used to store other packaging material

such as separating or tie sheets or for aligning flat products like folding boxes. Once you have experienced the "MK Packing Table " packing table, you won't want to be without it again. Your operators will be happy with you.

Ergonomics

- Table with roller balls reduces effort required by the operator
- Simple and easy to adjust to different operator heights
- Height of table can be adjusted using sleeves
- Additional stacking table can be mounted on the right or left
- Table moved up/down via pneumatic foot switch
- Integrated sleeve storage

Flexibility

- Transfer height can be adjusted using feet
- Table height can be adjusted to shipping case height
- Adjustable table angle

Safety

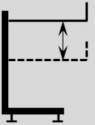
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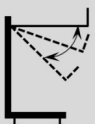
Field of application

- In combination with folder gluers made by MK Masterwork or any other supplier
- All other types of machine requiring manual packing

Technical Data:

Roller bar adjustable	min.	max.
	800 mm	860 mm

Lower position adjustable in steps 	Step	min.	max.
	1	0 mm	-45 mm
	2	0 mm	-85 mm
	3	0 mm	-125 mm
	4	0 mm	-160 mm

Pivoting angle adjustable in steps 	Step	min.	max.
	1	0°	10°
	2	0°	15°
	3	0°	20°
	4	0°	25°

Size of the roller bar table	min.	max.
	600 mm	600 mm

Size of stacking table	min.	max.
	190 mm 250 mm	400 mm

Compressed air supply	min. 2 bar	max. 6 bar
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Power supply	Not necessary
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