



Offer 381745

MBO A80 + COBO-STACK from 2024

Stackers

Offer Details

Offer Number	381745
Brand	MBO
Model	A80 + Cobo-Stack
Manufacturer	MBO
Condition	Very good
Year	2024
Incoterm	Free Carrier
Cylinders Condition	
Under Power	No
Still in production	No
Test possible	No
Complete and in working condition	Yes
Availability	Immediately
Counter	
Machine number	

Description	<p>Mobile stacking unit for mark-free delivery MBO A80 (2024) + MBO Cobo-Stack (2024)</p> <p>M1 Advanced machine control with rotating touchscreen Counter</p> <p>Semi-automated setup</p> <p>Automatic data transfer from the folding machine</p> <p>Sheet length control and target tracking</p> <p>Automatic die control</p> <p>Automatic die adjustment in the direction of travel</p> <p>Pressing station, pneumatic opening, max. pressing force: 2 t</p> <p>Product stabilization device, freely adjustable</p> <p>Collection chute with vibrator, stack level compensation</p> <p>Ergonomic stack removal height</p> <p>Max. format: 760 mm x 330 mm</p> <p>Min. format: 80 mm x 95 mm</p> <p>Stack height: 3 mm - 160 mm</p> <p>Infeed height: 420-950 mm (infinitely adjustable)</p> <p>Max. stacking capacity: 1,000 stacks/trail</p> <p>Max. speed: 200 m/min</p> <p>Maximum output per sheet for DIN A4: 15,000 sheets/h</p> <p>Electrical connection: 16 A, 400/230 V, 3.5 kW</p> <p>Compressed air: 6 bar, 250 l/min, dried - to be provided by the customer</p> <p>Optimized for the CoBo stack</p> <p>Note: If one of the preceding units in the system is a unit with M1 Basic machine control, the functionality of the M1 Advanced Machine control of this folding unit is based on that of a folding unit with M1 Basic</p> <p>Restricted machine control</p> <p>Mobile output table</p> <p>Length: 1955 mm</p> <p>Pulling plate</p> <p>Storage compartment</p> <p>Output side left or right</p> <p>Electrical interface for CoBo-Stack use</p> <p>Coupling box steel TF or TD on MtsO MI</p> <p>MBO Cobo-Stack from 2024</p> <p>CoBo Stack</p> <p>Gripper M (Medium):</p> <p>Product height: 210 mm - 365 mm</p> <p>Product width: 155 mm - 235 mm</p> <p>Caution: Gripper is a wear part.</p> <p>Extended stacking height to 1,400 mm by adjusting the robot arm height by 500 mm.</p> <ul style="list-style-type: none"> - Cobot (no Schulz cage required) - Two pallet positions possible; this allows one pallet to be prepared while the other is being loaded - Visual and audible signals to indicate different operating states - Standard left-hand output - RAS router included; remote maintenance access must be enabled by the customer. - Electrical preparation for use with MBO 480 output <p>Stack height: 60 mm - 150 mm</p> <p>Maximum stack weight: 6 kg</p> <p>Maximum stacks per hour: 300</p> <p>Maximum pallet height: 900 mm</p>
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Technical details

Max format:	760x330 mm
Min format:	80x95 mm
Mechanical speed:	210 m/min

PRICE: Upon request

Images

