



MABEG high-performance Sheet Stacker

Delivering perfect stacks



Sheet Transportation Technology from MABEG. It simply works.

www.mabegsystems.de







MABEG MST 3

MABEG MST 2 SharkStack

MABEG high-performance Sheet Stacker delivering perfect stacks

Neatly stacked sheets and clean and undamaged pallets save time and hard cash, because such sheets can be provided directly to the next processing step, e.g. to a converting machine or cutting equipment, without the need to be restacked.

Being your specialist for sheet handling, MABEG supplies sheet stackers in proven high quality and with innovative functions. Individual adaptations to customer-specific requirements, e.g. as regards stacking height, infeed height or control system, are quite natural for us.

- MABEG Sheet Stacker MST 3 for sheet sizes ranging from 300 x 300 mm² to 1,060 x 830 mm² (w x l), optionally to 1,060 x 1,450 mm² (size 6)
- MABEG Sheet Stacker MST 2 SharkStack, specially developed for digital printing, for sheet sizes ranging from 220 x 300 mm² to 780 x 780 mm² (w x l), optionally to 780 x 1,200 mm² (w x l)



MST-2 SharkStack

MST 2 SharkStack – specially matched to the needs of high-speed digital printing

- Accurate stack formation thanks to individually controllable and adjustable lateral sheet joggers
- Non-marking at high speeds thanks to sheet shingling
- **Double delivery unit** (optional) to stack sheets which are cut lengthwise in an in-line process
- Long delivery unit (optional), e.g. for photo book covers
- Most modern control technology with communication via bus-system
- Adjustable sheet profiling to stabilise the sheet stacking process
- Touch screen operation
- Large grammage range of 60–1000 g/m²
- Automatic size setting (optional)
- Ionisation (optional)
- Stack can be removed from three sides











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MABEG MST 3

- Accurate stack formation thanks to individually controllable and adjustable lateral sheet joggers
- Non-marking also at high speeds thanks to sheet deceleration
- Series connection of multiple stackers:
 - ➡ For sorting
 - For NONSTOP operation
- Touch screen operation
- Central locking mechanism for quick size adjustment
- Adjustable sheet profiling to stabilise the sheet stacking process
- Large grammage range of 60–1000 g/m²
- Automatic size setting (optional)
- Tab inserter (optional)
- Ionisation (optional)
- Stack can be removed from three sides









We continuosly develop our products. Therefore it is in your best interest that we reserve the right to modify any design features and technical specifications.





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Worldwide service for all mabeg and Spiese products.



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