MABEG MSP 106 - T24 - NA - 1B1S - 1700







The MSP series for OEM applications

Lines for the integration of customer-specific modules

Of course, the entire modularity of the MSP lines is available: sheet feeders are available in various automation levels and, if necessary, with Non-stop equipment. The sheets can be deposited in several stackers or cassette modules so that direct sorting by job can be carried out. The integration of a ReelSheeter is also possible. This allows reel stock to be processed on the sheetfed press, thus delivering a sheet stack that can be further processed in a single process step.

The example on the left shows an MSP 106 for a max. sheet size of 1060 x 1060 mm with a simple ejector, e.g. in the event that an inline sheet detection is used in the printing module.

The MSP 106 can be supplied for sheet sizes of 1060 x 760 mm, 1060 x 830 mm, 1060 x 1060 mm, 1060 x 1200 mm; 1060 x 1450 mm.

- M1 Sheet feeder with original MABEG suction head ClassicFeed
- M2 Alignment table
- M3 MABEG precision application table (T)
- M4 Wastebox for rejected sheets (1B)
- M5 Transfer table
- Sheet stacker for accepted sheets (1S)

