

MODULE ONE XS Pad Printing Machine



- Compact frame with safety enclosure and light curtain
- Pad printing machines from the series HERMETIC, SEALED INK CUP E or V-DUO
- For max. two-color print images
- Broad application spectrum
- Rotary index table with storage space
- Short delivery times

Expansion of the MODULE ONE series

Uninterruptible printing in manual operation

The MODULE ONE XS is based on standardized components and as a standard pad printing machine it belongs to the MODULE ONE family. The difference to the MODULE ONE XXS is in the components: The MODULE ONE XS offers additionally to the safety of the operator also a rotary index table which serves as an auxiliary loading device. This allows an increase of the production efficiency in manual operation.

New



**MODULE ONE XS with pad printing machine
HERMETIC 9-12-universal**

The MODULE ONE XS consists basically of a compact frame, a safety enclosure as well as the four standardized components: Rotary index table, light curtain, angle table and cross slide. The pad printing machine will be individually selected from the machine series HERMETIC, SEALED INK CUP E and V-DUO.



Light curtain, rotary index table, angle table

The MODULE ONE XS can be used everywhere where the focus is on safety and fast production. The typical application areas are small components.

The height adjustable angle table with the useful storage area allows the printing of



Touch panel for the operation of the index table

parts with different heights. The light curtain provides for a safe manual loading at the rotary index table.

Conclusion:

The auxiliary loading device at the MODULE ONE XS results in an increase of the productivity in manual operation.

MODULE ONE XS

Stations		1
Number of colors max.		2
Machines		HERMETIC / SEALED INK CUP E / V-DUO
Components		Light curtain, angle table, cross slide, rotary index table (partition 2x 180° or 4x 90°)
Ink/doctoring cup sizes	Ø mm	60, 90, 130
Cliché sizes max.	mm	140 x 70, 215 x 100, 150 x 300
Print image size max.	Ø mm	125
Speed max.		800 parts/h

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All locations are certified ISO 9001:2015

10/2018