

# SF Print Services Ltd

[www.sfservices.com](http://www.sfservices.com)

Tel: 0044 (0) 1449 553 400 Email: [info@sfservices.com](mailto:info@sfservices.com)

## MK 1060ST Multifoil - 760mm x 1060mm Automatic Platen Foil Stamping, Embossing and Cutting & Creasing Machine



**A great opportunity to purchase a good quality pre-owned MK 1060ST – 760mm x 1,060mm high speed Foil Stamping, Embossing and Cutting & Creasing Machine.**

Our Ref: **2488**

Key Features: **Year: 2018 full refurbished 2024**  
Non-stop pre-loader  
Dual function foil stamping and embossing  
Cross foil pull system  
Multi foil rewind unit  
20 zone heated bed  
Air blowers in machine and cross directions help sheets discharge  
Delivery brush rollers for longitudinal foil can be used for various width foils

Price: On application

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**High Speed, High Accuracy, High Stability, High Returns!**

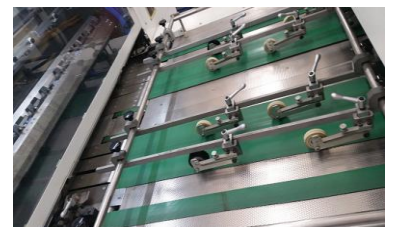
**Automatic Foil Stamping / Embossing Speed 7,500 sheet/hour**

The MK 1060ST is one of Masterwork's finest automatic industrial foil stamping and embossing machines. This piece of foil stamping equipment will allow your packaging company to compete with the cream of the crop as it offers easy operation and is extremely durable. The MK 1060ST makes operation easier and more efficient by featuring a set of user-friendly electronic controls.

The MK 1060ST is a machine offering a wide range of foil stamping, which has transversal and longitudinal two direction foil feeding functions.

Besides the automatic control system, more pneumatic control systems are used, for example the vacuum feeding system, pneumatic jogger, pneumatic sample picking, as well as pneumatic delivery

When it comes to enhancing the already outstanding image of your packaging company it has never been easier than through the use of the MK 1060ST.



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## MK 1060ST 760mm x 1060mm Automatic Platen Foil Stamping, Embossing + Cutting & Creasing Machine

### Maintenance history and documentation

The machine includes:

- Machine documentation
  - Operators manual
  - Parts Manual
  - Electrical wiring diagram



### Installation, commissioning and requirements

The machine dimensions are:

Weight 20T, length 6,100mm x width 4,560mm x height 2,265mm

The electrical supply requirement is: 3 Phase 50Hz 380 – 415V - 54.9KWp

Air supply: 0.6~0.7Mpa, ≥0.8m<sup>3</sup>/min

SF Services can install and commission the machine anywhere in the world using our own skilled engineers. Please ask for a price.



### Warranty

This machine is offered with 6 Months parts warranty, subject to our terms and conditions, which are available on request.



### Disclaimer

These details have been prepared in good faith but do not form part of any contract. It is for the purchaser to inspect the machine and satisfy themselves as to the suitability and condition of the machine prior to entering into any contract.



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### Technical Data

Maximum Sheet Size	<b>760mm x 1,060mm</b>
Minimum Sheet Size	<b>350mm x 400mm</b>
Maximum Stamping Size	<b>740mm x 1,060mm</b>
Gripper Margin	<b>13 ± 4mm</b>
Inner Chase Size	<b>770mm x 1,120mm</b>
Sheet Weight (g/m <sup>2</sup> )	<b>90 ~ 2,000g</b>
Sheet Thickness	<b>0.1 ~ 2mm</b>
Stamping Accuracy	<b>≤ ± 0.075mm</b>
Hologram Stamping Accuracy	<b>≤ ± 0.20mm</b>
Maximum Working Pressure	<b>260 Tons</b>
The Foil Feeding System (Press 1)	<b>3 longitudinal + 1 transversal</b>
Max. Foil Diameter (longitudinal)	<b>250mm</b>
Max. Foil Diameter (transversal)	<b>200mm</b>
Maximum Stamping Speed	<b>7,500 sheets per hour</b>
Max. Hologram Stamping Speed	<b>5,500 sheets per hour</b>
Max. Feeder Pile Height	<b>1250mm</b>
Max. Delivery Pile Height	<b>1050mm</b>
Foil Width	<b>20 ~ 1060mm</b>
Electrical Heating System	<b>20 heating zones, 40 ~ 180°C adjustable</b>
Main Motor Wattage	<b>11KW</b>
Rated Wattage	<b>30KW</b>
Full Load Wattage	<b>54.9KW</b>

### General

Dimensions Approximate (Operation platform included)	<b>6,100mm (L) x 4,560mm (W) x 2,265mm (H)</b>
Net Weight	<b>20 Ton (approximately)</b>
Air Supply	<b>0.6~0.7Mpa, ≥0.8m<sup>3</sup>/min</b>
Machine Power supply	<b>3 Phase neutral and earth connections 380 / 415 / 440 V 50 / 60 Hz, 54.9 KW</b>

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