



SUMMA F SERIES

Professional flatbed
finishing systems

STANDARD ROUTER MODULE

The Standard Routing Module has a 1kW motor, capable of handling most solid boards in the graphic and sign industry. Hard foam PVC, acrylic and aluminium covered foam boards as well as other materials, such as wood and MDF can be processed.

Ideal for cutting:

- Expanded PVC board
- Corrugated PP Board
- Polycarbonate
- MDF
- Plexi
- ACP/ACM
- Foamcore with PVC liner
- Foamcore with HIPS liner

If you aspire to grow your business, you have to be ready to take on any job. Whether this means cutting 1.000 magnetic stickers, promotional board material for an upcoming sale, signage cut out of plexi or MDF, you need a system that is cut out for any job, each time again. With the standard router module, you will extend your cutting solutions considerably.

Strongest features

- Allows routing, engraving & polishing
- Processes a wide range of substrates
- Efficient dust extraction for clean operation (optional vacuum cleaning kit)
- Availability of various bits

Routing Bits

500-9850 - Routing Bit D3/3 L38/11 1Fl UC

500-9863 - Routing Bit D6/10 L50 90° B 2FL

500-9852 - Routing Bit D4/4 L50/12 1Fl UC

500-9864 - Routing Bit D6/6 L50/22 2FL UC/DC

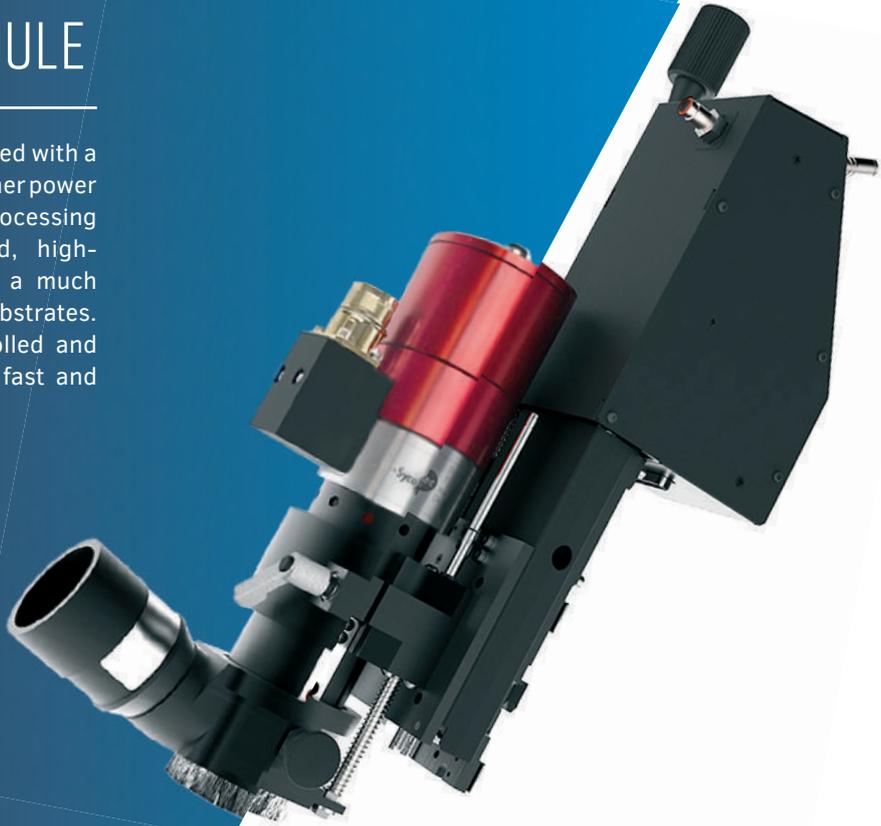


HF ROUTER MODULE

The HF Routing Module is equipped with a high-frequency spindle and a higher power output, which allow higher processing speeds. The utmost balanced, high-frequency spindle provides for a much smoother finishing of rigid substrates. The bit is pneumatically controlled and can be replaced manually in a fast and simple way.

Ideal for cutting:

- Expanded PVC board
- Corrugated PP Board
- Polycarbonate
- MDF
- Plywood
- Natural Hardwood
- Plexi
- ACP/ACM
- Foamcore with PVC liner
- Foamcore with HIPS liner



Especially for high-production environments, the High Frequency Router module will prove its worth. So, if you process tough, rigid material types on a regular basis and you want the job to be done rapidly and efficiently, the HF router is your first choice tool. Achieve exceptional performance and productivity with the high-frequency spindle and deliver top-quality products with impeccable edge finishing.



Strongest features

- Maximises productivity
- Higher processing speeds
- Robust, reliable construction
- Impeccable edge finishing
- Efficient dust extraction for clean operation (optional vacuum cleaning kit)
- Availability of various bits



Routing Bits



500-9854 - HF Routing Bit D6/3 L50/06 MP 1FI UC



500-9856 - HF Routing Bit D6/4 L50/12 MP 1FI UC



500-9859 - HF Routing Bit D6/6 L50/14 POLISHING



500-9857 - HF Routing Bit D6/6 L50/12 MP 1FI UC BAL



500-9858 - HF Routing Bit D6/6 L58/22 MP 1FI UC BAL

