

# SUMMA F3220

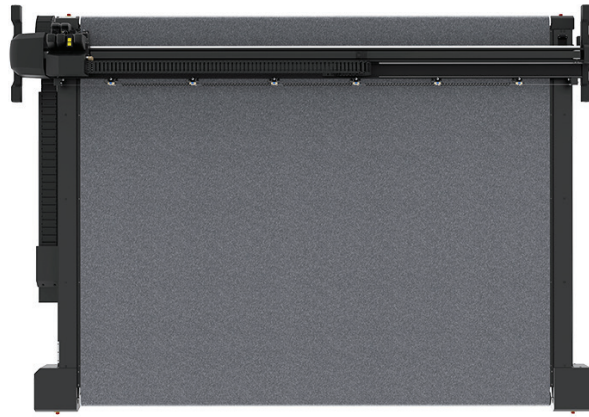
The F3220 F Series flatbed cutter has a working width of 3.2 m. It is the ideal companion to process wide-format materials with utmost ease and accuracy. Thanks to the size users are able to obtain a print & cut workflow fitting seamlessly into each other, opening up to endless applications for the textile market in particular.

## Key Benefits

- Matches 3.2 m wide textile printers
- Ideal for high-production environments
- HD RS for heavy roll material
- Modular tooling system
- Integrated Safety System
- Future-proof

## Ideal to cut:

- Textile (flags, mesh, banners)
- 3 m x 2 m board material



Technical Specifications	
<b>Model</b>	<b>F3220</b>
<b>Dimensions</b>	166 x 123 x 48 in.
<b>Media Width</b>	Up to 131 in.
<b>Working Area</b>	128.7 x 82.6 in.
<b>Vacuum</b>	4 kW (50Hz) / 4.6 kW (60Hz)
<b>Vacuum Zones</b>	7 Zones (1 row x 7 columns)
<b>Requirements</b>	3 phase 208v + N + G
<b>Standard Solution includes</b>	<ul style="list-style-type: none"> <li>• F Series Flatbed System</li> <li>• Conveyor System with Pneumatic Media Clamps and Roll Support</li> <li>• Safety Pack</li> <li>• Camera System</li> <li>• Axis Control Software</li> <li>• Drag Module</li> <li>• ADC Left &amp; Right</li> <li>• GoProduce software</li> <li>• Speed: up to 39 ips</li> <li>• Acceleration: Up to 1G</li> </ul>

## Modules & Tools

All F Series models can be equipped and retrofitted with various modules and tools. This makes the F Series ideal to grow with your business and open up new markets at any given time.

- High Frequency Router
- High Torque Rotary module
- Tangential module
- V-Cut tools, creasing tools, Heavy-Duty Cutout tool, etc.

## Media Handling & Workflows

The flatbed cutter is standard equipped with a range of convenient media handling features. Enjoy an automated workflow and ease-of-use:

- Twin Workflow
- Operator Zone
- Poster Trim
- Barcode Workflow

### Media Handling Add-On Available:

- Heavy-Duty Roll Support

