

Color and Size Do Matter

The best print quality on Indoor/Outdoor backlit Signs, no Size Limitation and low printing cost!
We are very glad that our MT-Starjet 77802L Printer Achieves as vivid color as photo quality without any Size limitation by using low cost flex banner for our Customers!

New Flagship in MT-Starjet Family

With new, innovation, it is no doubt that our Mt-Starjet 77802L double sides printer has become the flagship. Easy-to-operate user interface, good designed feeding/take-up system, fast print speed, photo quality and low printing cost.
Mt-Starjet 77802L double sides printer with the maximum print width as 320cm makes the large size out door backlit light box printing a simple task !

Model	MT - 77802L	MT - 77802
Print Head	Two DX7 Drop-on-demand Micro-Piezo Print Heads	
Number of Nozzles	2880 Nozzles (2 Heads)	
Colour	4 colors : Cyan, Magenta, Yellow, Black	
Resolution	1440dpi (max)	
Height of Print Head	2-5mm	
Size of Ink Droplet	1.5-21 pl	
Max. Print Width	3200mm	1800mm
Real Time Tracking	4 Cameras	3 Cameras
Print Speed	2 pass : 52 sqm/hour/side 4 pass : 28 sqm/hour/side	2 pass : 49 sqm/hour/side 4 pass : 25 sqm/hour/side
Media Feeder	Detachable Caster	Yes
Media Take-up	Feeder/Take-up System	Yes
Media Payload	200kgs (max)	70kgs (max)
Heating System	Print heater and Post heater with PID temperature control	
Ink	eco-solvent ink	
Ink Cartridge	8 Cartridges	
RIP Software	iPrint 3.0	
Control Software	iPrint Console	
Operation System	MS Windows XP & Windows7	
Interface	USB port ver. 2.0	
Power Voltage	110-120v or 220-240v AC; 50-60Hz	
Printing Environment	Temperature : 20-26°C, Humidity : RH40-60%	

Low-Profile Luxury

- *LED checking lights in front of the post heating platform for second checking to avoid any mistake
- *New designed feeding/take-up systems with intelligent power&torque controls for different types of medias printing
- *Extra upper feeder makes the light medias such as adhesive vinyl much easier to handle
- *Fast Speed 2Pass Printing to satisfy both speed and quality
- *Unique design to print front&reverse sides in different passes to increase the printing performance and reduce the printing cost
- *Maintenance free cameras to track the reverse side printing all the time
- *Intelligent double sides print control software with auto labeling to eliminate any error
- *Variable ink droplet control technology to bring up maximum print quality and performance

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

