



XLINE UV HYBRID 2M

Built with Excellence, Designed for Versatility



2 m (width)

Both Softs & Hard
Material

80* m²/h

Stay productive

2 to 4

Print head rows
Expandable

4-10

Color Channels
Greatest possibilities

Elevate your printing business with cutting-edge innovations designed for versatility, precision, and efficiency across rigid and roll materials



Integrated Front and Back Extension Beds

Seamlessly handle all types of rigid materials with built-in extendable beds, ensuring stable support for oversized or irregular substrates without compromising print quality.



Advanced Hybrid Mesh Belt System

Superior grip and minimal slippage for flawless transport of diverse media, reducing waste and boosting throughput on high-volume jobs

Linear Motor Drive Technology

Ultra-precise, high-speed carriage movement with zero backlash, delivering sharper details and faster production cycles for demanding applications



Joystick Control

A joystick control puts intuitive machine operation at the operator's fingertips. The joystick supports 3-axis motion control, easy media positioning, and partition vacuum control, significantly improving usability and setup speed.



Hard Material Print Resistance for Y-Axis Accuracy

Ultra-precise, high-speed carriage movement with zero backlash, delivering sharper details and faster production cycles for demanding applications



Air-Grip Media Winder/Unwinder

Pneumatic tension control for roll materials, enabling smooth feeding, rewinding, and jam-free operation on continuous runs

neon Printing

Neon printing is a modern printing technique that creates bright, glowing, high-visibility colors—similar to neon lights—using special fluorescent inks



3D Texture Printing

3D Texture Printing (UV Printing) is a modern printing technique that creates raised, tactile (touchable) surfaces on materials—giving a real 3D feel instead of just a flat print



Key Features & Highlights

- ✦ **Superior Print Quality:** With a resolution of 2400 dpi and 5 Pl, the Xline Hybrid ensures ultra-sharp, vibrant, and highly detailed prints. Achieve stunning photo-quality outputs with precision, even on complex or textured surfaces
- ✦ **Unmatched Material Versatility:** Capable of printing on a vast array of materials, including various thicknesses and properties (up to 50mm), this printer handles everything from vinyl, banners, glass, textiles, and more. The adaptability to print on both rigid and roll materials opens up a world of possibilities for your projects
- ✦ **Industrial-Grade Performance:** Built to handle high-volume print jobs, the Xline Hybrid is designed for efficiency, durability, and consistent output, making it the ideal choice for businesses with demanding production schedules
- ✦ **Even more applications :** Cool LED technology with conveyor belt gives you extensive freedom of choice in materials. The specially developed Media loading system made for roll printing, it offers impressive flexibility, adhesion and a large colour gamut
- ✦ **More Reliability :** High throughput with outstanding quality
- ✦ **Light Box For convenient on-the-spot inspection of backlits**
- ✦ **High Strength integrated aluminium Beam**

Technical Specifications

Model	Xline Hybrid 2.0M
Print Technology	Drop on demand micro piezo-electric digital inkjet Printer
Printhead	Ricoh Gen6 / KM 9888H (optional)
Printhead Quantity	2-16 (Max)
Print Resolution	2400dpi
Print Width	2100 mm
PrintHeight	50 mm
Printing Speed up to	80*m ² /h
Media Type	Leather, Floor mats, Acrylic, Sunboard, MDF, Advertising, Graphics, Decorative Painting, Hand Crafts, Transparent Film, Labels, Gold and silver paper, Wallpaper, Wood panels, Ceramics Tiles etc
Drop Volume	Gen6 -5 PL
Optional Color Configuration	CMYK W, CMYK LCLM, CMYK LCLM W, CMYK CMYK, CMYK W V, CMYK LC LM W V, CMYK LCLM FMFY, W CMYK V GV
Color Scale (optional)	CMYK + White + LC + LM + Varnish + FM + FY + FG + FO + Primer + Gold Varnish
Ink Type	UV - LED
Drying System	LED Lamps
Rip Software	PhotoPrint / Onyx (optional)
Power Requirement	230V± 10% 40A / 50HZ / 60HZ
Machine Size	4394 mm* 1675mm*1450mm
Machine Weight	1300 kg

* Specifications are subjected to change without prior notice. This catalogue is not subjected to any legal proceedings. * Under test conditions. * Actual Images may vary.

Outdoor and indoor signage and displays

with outdoor signage focusing on capturing attention and conveying information in high-traffic areas



Promotional banners and billboards

large-format outdoor advertising structures, typically placed in high-traffic areas to maximize brand visibility and recall



Wallpaper Printing

Wallpaper printing is a total game-changer for interior decor and branding. The UV printing tech ensures vibrant colors, crisp details, and durability



Light box printing

High quality graphics is key to creating eye-catching lightbox displays



Floor Stickers

Floor stickers printed with UV design are a fantastic way to grab attention and convey your message in high-traffic areas

Leather printing

The UV curing process ensures the ink bonds perfectly with the leather, resulting in durable, fade-resistant prints



Vehicle wraps

Cost-effective outdoor advertising. Durable prints for outdoor use. Your brand on wheels, reaching new heights



3D Texture Printing

Interior décor and customized furnishings 3D Printing is an advanced printing technique used to create realistic 3D textures, raised effects, and detailed designs.



FEATURED PRODUCTS

XLINE HYBRID 3.2M UV HYBRID PRINTER

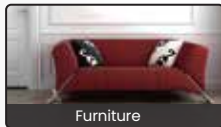
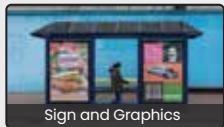
Print Speed Upto – 30* m²/hr

- ▶ 3.2 Meter Wide Printing
- ▶ User-Friendly Maintenance
- ▶ Versatile Media Handling
- ▶ High Resolution and Quality



HIGH SPEED DIGITAL CUTTING MACHINE

- ▶ High-strength engineering materials
- ▶ Advance vacuum design
- ▶ Diagonal brace built in the gantry
- ▶ Imported aviation aluminum table



ELITE SERIES 2512 UV FLATBED PRINTER

- ▶ Linear Motor Drive
- ▶ Subtank Heater
- ▶ Pin Positioning
- ▶ Dual Guide Rail
- ▶ Metal Encoder
- ▶ Powerful Curing Lamps
- ▶ Auto Height Detection



True Colors Solutions & Technologies India Pvt. Ltd.

C-84, Mangolpuri Industrial Area, Phase-1, New Delhi-110083 Tel- 011-45541527

E-mail: sales@indiaprinters.in

E-mail: support@indiaprinters.in

Service Locations : PAN India

TRUE COLORS SOLUTIONS

Sales +91-9953400201 +91-9953400231

Customer care +91-9953400097

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