

# Xenons Digital UV Roll To Roll Printer



The Xenons Digital UV Roll To Roll Printer is a high-performance industrial printing machine designed for superior quality and precision printing on flexible media. It is widely used for banners, vinyl, wallpapers, signage, backlit displays, and other large-format printing applications. Built with a durable metal body and advanced UV printing technology, this printer ensures vibrant colors, excellent durability, and fast production speed. The machine supports automatic operation with a user-friendly Human Machine Interface control system for efficient workflow management. Its UV ink technology provides long-lasting prints with excellent resistance to fading and environmental conditions. The printer is ideal for commercial printing businesses looking for reliable, high-speed, and high-resolution output.

Specification	Details
Type	UV Roll To Roll Printer
Material	Metal
Automatic Grade	Automatic
Ink Type	UV Ink
Control System	Human Machine Interface
Power	220-440 Volt

Printing Speed	80-120 Square Meter/Hour
Warranty	Yes