

EXCEED EVERY EXPECTATION



Whether you print highway signs, street signs, or any other traffic signage, the **ColorPainter M-64s** authorized for Nikkalite™ reflective sheeting is an efficient and cost-effective printing solution for high-quality traffic signs and full-color graphics. For a one-stop digital traffic sign solution, pair it with a Mimaki cutter and laminator.

The ColorPainter M-64s Traffic printer prints all seven-specified colors, that are ASTM and MUTCD compliant and comes with a 3-year hardware warranty.



ColorPainter M-64s

Features Include:

- Produces full-color graphics and 7 approved traffic colors – Red, Blue, Green, Brown, Black, Yellow, Orange
- Complies with ASTM and MUTCD regulations
- For a complete traffic sign solution, pair it with a Mimaki cutter and laminator
- Special media handling features to support films designed for outdoor traffic signage
- Delivers efficient, same-day lamination
- Perfect for printing banners, vehicle graphics, wall graphics, directional signage, architectural signage and more

Guarantee Optimum Performance for the Intended Life of Your Signage

The combination of ColorPainter's advanced print technologies and SX eco-solvent ink plus Nikkalite approved films deliver consistently durable graphics tested and backed by Nikkalite warranty.

Printhead	High-frequency drop-on-demand Piezo (6 or 7)
Number of nozzles	508 nozzles/head
Maximum Print Resolution (True dpi)	900 x 900
Maximum Print Width	1,626 mm (64")
Maximum Media Width	1,616 mm (63.6")
Print Speed	Traffic Mode: Recommended 128 ft ² /hr Graphic Mode: Up to 716 ft ² /hr
Maximum Media Weight	Up to 50 kg (110 lbs)
Maximum Media Diameter	220 mm (8.7")
Margin Size	5 mm (1/5") on each edge (with rolled media, without edge guards)
Ink Type	SX or 3M™ SX Eco-Solvent, Low-Odor (1.5 liter)
Color	7-color
Maximum Ink Capacity	1.5 liters per color
Media	PVC, banner and other media designed for solvent inks
Heater	3-way built-in heaters (Pre, Print, After)
Take-Up Modes	Loose/Outer, Tension/Inner, Tension/Outer
Interface	USB 2.0
Power Source	200 to 240 VAC, 12A, 50Hz/60Hz
Power Consumption	2,880W or less
Operational Environment	15 - 30°C (59-86°F), 30-70% RH (no condensation)
Storage Environment	5 - 35°C (41-95°F), 10-80% RH (no condensation)
External Dimensions	3,095 (W) x 935 (D) x 1,247 (H) mm (122"x37"x49")
Weight	321 kg (708 lbs) or less without media and inks

Print speeds are based on factory tests. Total throughput depends upon front-end driver/RIP, file size, printing resolution, ink coverage, network speed, etc. For best performance and warranty compliance, always use OKI original inks. Specifications subject to change without notice.