

**XG-640**

# VERSATILITY AT FULL VELOCITY



UNMATCHED  
PRODUCTIVITY

TRUEVIS QUALITY

PRINT & CUT  
PRECISION



## High-Speed Output

- ▶ Roland DG's most productive TrueVIS printer/cutter to date with print speeds of up to 819 sqft/hr.
- ▶ The XG-640 employs newly designed dual staggered print heads that eject finer ink droplets at higher densities. The new high-speed data control technology maximizes performance, achieving outstanding productivity
- ▶ Automatic media gap adjustment, automatic media settings, and other advanced features optimize efficiency.



## Vibrant, Detailed Prints

- ▶ Consistently delivers outstanding image quality and vibrant color – even at higher print speeds.
- ▶ New TR3 eco-solvent inks available in dual CMYK or expanded gamut 8-color configurations including Orange, Green, and White options.
- ▶ True Rich Color preset helps ensure neutral grays, smooth gradations, and natural skin tones that meet professional photography and retail expectations.



## Easy to Use, Efficient & Reliable

- ▶ Intuitive 7-inch touchscreen panel maximizes ease of use and convenience. Reduce training time for new operators and keep your workflow running smoothly.
- ▶ New perforated sheet cut function makes it easy to add perforations for high-volume print jobs.
- ▶ Newly developed automatic take-up system allows for fast and easy media loading, saving you time and effort.

## Additional Features

- + Legendary Roland DG reliability, customer service, and support.
- + Included VersaWorks 7 RIP software, now both macOS and Windows OS compatible, is Roland DG's most powerful user-friendly RIP ever, offering a host of innovative tools and features.
- + TR3 White ink has 1.3 times the ink density and allows for three times the productivity compared to the VG3 and TR2 White.
- + Access to the new expanded and enhanced Roland DG Connect platform, which enables you to optimize output, connect with a community of professionals, access support, explore new opportunities, and much more.

## Technical Specs

		XG-640
Printing method		Piezo ink-jet method
Dimensions		113.7 × 29.5 × 55.8 in. (2,886 × 748 × 1,415 mm)
Weight		433 lb. (196 kg)
Media	Width	13.2 to 64 in. (335 to 1,625 mm)
	Thickness	Max. 1.0 mm (39.3 mil) with liner, for printing Max. 0.4 mm (15.7 mil) with liner and 0.22 mm (8.6 mil) without liner, for cutting
	Roll outer diameter	Max. 9.8 in. (250 mm)
	Roll weight	Max. 99 lb. (45 kg)
	Core diameter	3 in. (76.2 mm) or 2 in. (50.8 mm)
Ink	Type	Eco-Solvent Ink (TR3) 500 ml cartridge (only white 220 ml)
	Colors	Eight colors (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, Orange, and Green) Seven colors (Cyan, Magenta, Yellow, Black, Orange, Green, and White (2 cartridges)) Four colors (Cyan, Magenta, Yellow, and Black)
Printing/cutting width		Max. 62.9 in. (1,600 mm)
Resolution		Max. 1,800 dpi
Connectivity		Ethernet (100BASE-TX/1000BASE-T, automatic switching)
Power-saving function		Automatic sleep feature
Rated input		100-120 / 220-240 Va.c. 50 / 60 Hz 8.9 / 4.5 A
Power consumption	During operation	Approx. 1,180 W
	Sleep mode	Approx. 50 W
Acoustic noise level	During operation	66 dB (A) or less
	During standby	56 dB (A) or less
Environment	During operation	Temperature : 68 to 89.6 °F (20 to 32 °C) , humidity: 35 to 80 % RH (no condensation)
	Not operating	Temperature : 41 to 104 °F (5 to 40 °C) , humidity: 20 to 80 % RH (no condensation)
Included items		Dedicated stand, power cord, media take-up unit, media holders, replacement blade for separating knife, cleaning liquid bottle for maintenance, drain bottle, User's Manual, software (VersaWorks, Roland DG Connect), etc.



Built to build your business and engineered to a higher standard, the TrueVIS XG-640 is supplied with a Two-Year Limited Warranty\* for added peace-of-mind.

\*Qualifying for the second year warranty requires that XG-640 customers register their warranty within sixty (60) days of purchase, provide proof of purchase, maintain connection to Roland DG Connect, use OEM inks exclusively, and purchase/install Care Packs during the specified intervals.