DGXPRESS UG-641





New Expression to Fit Your Business

UV-LED

LOW INVESTMENT





New printing capabilities with UV print and cut

- Versatile UV print and cut produces high-value applications on a wide variety of media.
- Reliable components, time-saving RIP features and simple media handling make the UG-641 perfect for printing short runs, long runs, print/cut, and more.



User-friendly features with you in mind

- With a low investment and economical operation, get a fast return on your investment.
- Comfortably fit into any workspace with a lean chassis and compact footprint.
- Optional extension table lets users print onto semi-rigid card stock.



- Delight your customers every time with reliable, high-quality CMYK inks.
- Use Gloss ink to print 3D textures, premium-feel highlights and even Braille text.
- White ink formulated to produce eye-catching window graphics with economical ink usage.

Additional Features

- Included VersaWorks 6 RIP featuring new True Rich Color 3 preset, native White and Gloss data generation, and Variation Job function.
- Roland DG Connect App ready giving you instant access to important data about print jobs as well as your business.
- With impressively economical ink usage and reliable hardware, you can lower costs and increase margins.
- Access Roland DG Connect and find hundreds of media profiles to match your needs.

Technical Specs

		UG-641
Size		64 inch
Dimension		2,819 × 781 × 1,316 mm
		(111 x 31 x 52 in.)
Media	Width	210 to 1,625 mm (8.3 to 64 in.)
	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. 210 mm (8.2 in.)
	Roll weight	Max. 40 kg (88 lb.)
	Core diameter	76.2 mm (3 in.) or 50.8 mm (2 in.)
Ink	Inks	Six Colours (Cyan, Magenta, Yellow, Black, White, Gloss) CMYKWhWhGlGl CMYKCMYK
	Capacity	220 / 500 ml cartridge (D-UA-5)
Resolution		Max. 1,440 dpi
RIP (included)		VersaWorks 6
Cutting	Cut pressure	30 to 500 gf
	Cut speed	10 to 300 mm/s (0.39 to 11.8 in./s)

Roland DG reserves the right to make changes in specifications, materials or accessories without notice. Actual output may vary. For optimum output quality, periodic maintenance to critical components may be required. Please contact your Roland DG dealer for details. No guarantee or warranty is implied other than expressly stated. Roland DG shall not be liable for any incidental or consequential damages, whether foreseeable or not, caused by defects in such products. Reproduction or use of copyrighted material is governed by local, national, and international laws. Customers are responsible for observing all applicable laws and are liable for any infringement. Roland DG Corporation has licensed the MMP technology from the TPL Group.



AUTHORISED DEALER:

March, 2023

global.rolanddg.com