## DGXPRESS ER-641





## Superior Price and Productivity

ECO-SOLVENT

LOW

EASY OPERATION



Exceptional value built on experience and reliability

- New larger printhead capable of ejecting finer ink droplets at higher densities, maximising performance and resolution with fewer passes.
- Single printhead makes the ER-641 a more affordable option.
- ► Achieve speeds of up to 43.5m²/h in 600 x 1,200dpi.



Superior productivity and seamless operation

- Enable unattended long runs with the integrated take-up unit.
- Keep your device in top condition with user-friendly self-maintenance options.
- Optional dryer unit helps the ink to dry during high-speed printing.



High-definition print and impressive colour reproduction

- ► Delight your customers every time with reliable, high-quality CMYK inks.
- VersaWorks' True Rich Color ensures the reproduction of vivid and accurate colours, even with only CMYK.
- Precision engineered to provide exceptional image quality at a very attractive price.

## **Additional Features**

- + Includes VersaWorks RIP with a wide selection of productivity-boosting features.
- + Download free print profiles for the most common media types in your area.
- + With impressively economical D-EA2 ink, which cuts running costs by about half compared to conventional inks, and reliable hardware, you can lower costs and increase margins.

## **Technical Specs**

		ER-641
Size		64 inch
Weight		185 kg (408 lb.)
Dimension		2,886 × 748 × 1,415 mm (113.7 × 29.5 × 55.8 in.)
Media	Width	259 to 1,625 mm (10.2 to 64 in.)
	Thickness	Max. 1.0 mm (39.3 mil) with liner, for printing
	Roll outer diameter	Max. 250 mm (9.8 in.)
	Roll weight	Max. 45 kg (99 lb.)
	Core diameter	76.2 mm (3 in.) or 50.8 mm (2 in.)
lnk	Inks	Four Colours (Cyan, Magenta, Yellow, Black)
	Capacity	500 ml cartridge (D-EA2)
Resolution		Max. 1,200 dpi
Print Speed		Max. 43.5 m²/h
RIP (included)		VersaWorks

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.

