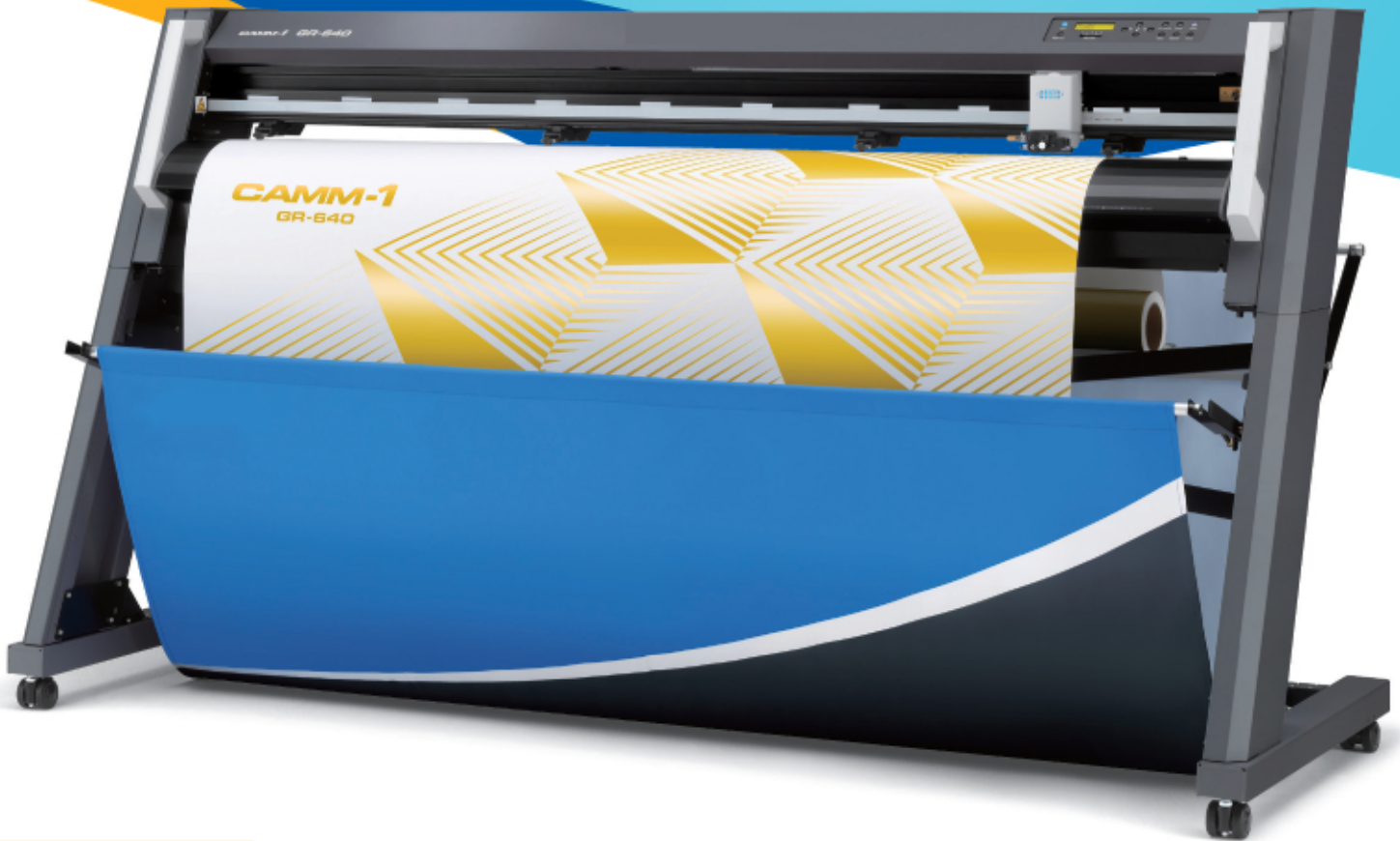


## Cut More. Cut Faster. Cut Tougher.

*Conquer the graphics world with new GR series cutters.*

Packed with advanced and versatile features, GR cutters are designed for a whole new level of signage, decals, vehicle graphics and apparel. Available in 42", 54" and 64" models.



### Total Flexibility

Combine the GR with an existing large-format printer for an exact and efficient contour cut graphics workflow. It includes Roland CutStudio software and combines easily with other industry-standard software.

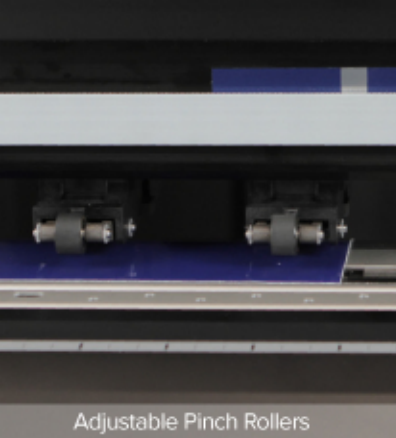
### Total Control

Intuitive controls allow users to set-up and cut a huge range of media with ease and precision. Adjust blade offset-values for accurate cutting, store up to 2MB of preset cutting data and utilize other intelligent machine features.

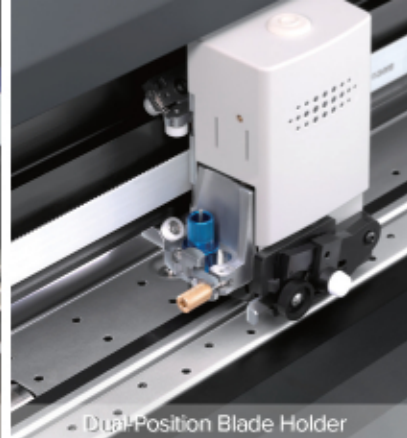
### Total Power and Stability

Accelerate your production while ensuring precision and reliability with features that include the fastest cutting speed in its class at 58.5 in/s (1,485 mm/s) and the industry's most precise and dependable cutting motor with up to 600 gf of down force.





Adjustable Pinch Rollers



Dual-Position Blade Holder



Robust & Easy-to-Move



Dynamic Control

### More Down Force, More Materials

A new tool carriage and blade holder cuts the following materials with precision:

- > Cardboard
- > Heat transfer material
- > Sandblast mask
- > Vinyl films
- > High-intensity reflective films
- > Diamond grade films
- > Window tint

### Get Into the Groove with Perforated Cutting

The GR is perfect for creating pop-out decals and packaging prototypes and features a dual-position blade holder with the rear position designed for creasing and perforated cutting. A cutting groove in the platen enables the blade to cut cleanly and avoid blade damage.

### Intelligent Tracking and Feeding

At the touch of a button, electronically powered pinch rollers grip media and 10-step variable pressure settings ensure that the thinnest to thickest media feeds smoothly without feed marks.

### CutStudio Software Included

CutStudio allows designers to quickly and easily enlarge, reduce, re-position, rotate and mirror images. BMP, JPG, STX, AI, and EPS file formats are all supported. The latest version includes new scaling and cut-layer outputting functions. In addition to CutStudio, GR cutters are compatible with a host of different RIP software and include VersaWorks Dual support and plugins for CorelDraw® and Adobe® Illustrator.

## Highlights & Specifications

- Designed for faster cutting at 58.5 in/s (1,485 mm/s) and an increased down force of 600 gf
- Robust stand and integrated media holder supports media rolls up to 88.2 lbs (40 kg)
- Extend mode supports an additional .79 inches (20 mm) in width
- Overlap cutting (up to 10x) to cut accurately through thick materials
- Overcut function (tangential emulation) of .04 inches (1 mm) for precise corners
- Ethernet and USB 2.0 interface
- LED status light to easily follow each cutting job at a glance
- Includes storage trays, handles and basket levers with convenient media basket
- Quadralign optical print/cut registration for exact print then cut workflow