VRCut software is bundled with these world renowned Triumph Cutters; known for their safety, power, precision, and ease of operation.











MBMCORPORATION

www.lytrod.com

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Annual Licensing

1st year bundled with se

1st year bundled with select Triumph cutters

Internet Access

Activation, licensing & updates require internet access

Hardware:

Operating System: Windows 7, 8, and 10 Minimum Screen Resolution: 1440x900 Cutter Connectivity: USB Port 2.0 or higher Optional: Barcode reader



CUT WITH CONFIDENCE

VRCut is a groundbreaking PC software solution designed to automate the cutting workflow by promoting an efficient and error-free cutting process from start to finish. VRCut intelligently bridges the gap between pre-press and the finishing process, allowing operators of any experience level the ability to cut with confidence on select Triumph cutters.

The VRCut solution consists of two independent modules that work together. The Impose module creates PDF documents formatted specifically to work with the VRCUT Controller module. The Controller module connects directly to the Triumph cutter moving the back gauge and visually guiding operators through the cutting sequence.

TWO MODULES, ONE INTEGRATED WORKFLOW

A prominent arrow is

displayed if the current

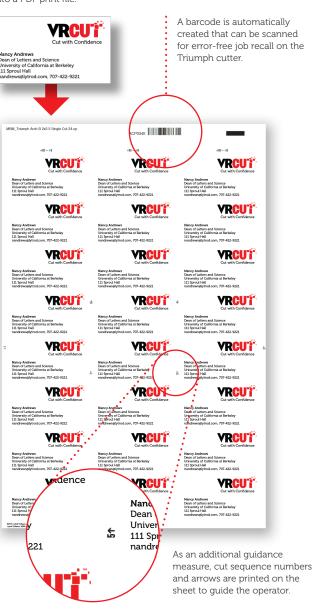
step requires a rotation

action from the

VRCUT IMPOSE

The VRCut Impose module is a standalone PC imposition software that transforms your artwork into PDFs laid out specifically for optimized cutting on the VRCut enabled Triumph cutter. The software places a template barcode and innovative visual markers that enable an automated cutting process. Consolidate your workflows by taking advantage of the software's data merge feature.

Business card artwork is imposed into a PDF print file.



VRCUT CONTROLLER

RCut Controller - 340

The VRCut PC Controller module connects directly to your Triumph cutter for automatic back gauge movement and provides a step-by-step visual interface. The operator simply scans the document barcode to load the corresponding template and artwork to start the job. The software gives the operator visual indication of paper orientation, paper rotation between cuts, when to discard scraps, and how to process cut sheets. This first of its kind software simplifies the task of cutting, which allows operators with all levels of experience to **cut with confidence!**

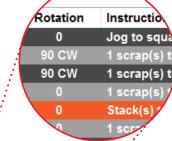
Current step and cut-line

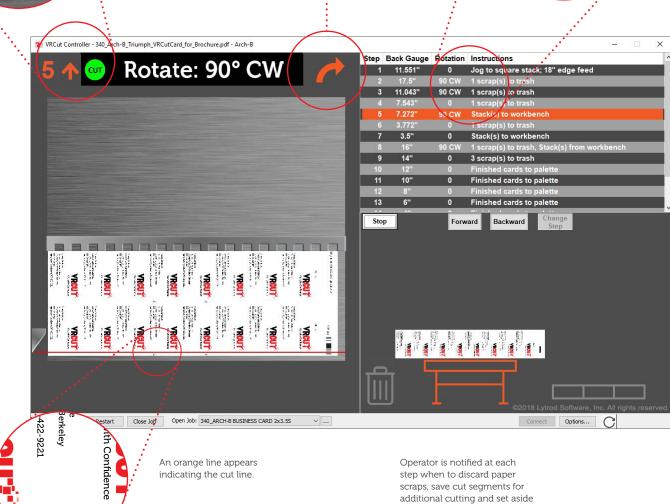
highlighted in the upper

indicator arrow are

left hand corner

Full cut sequence instructions are displayed with the current step highlighted for quick reference.





finished product for shipment