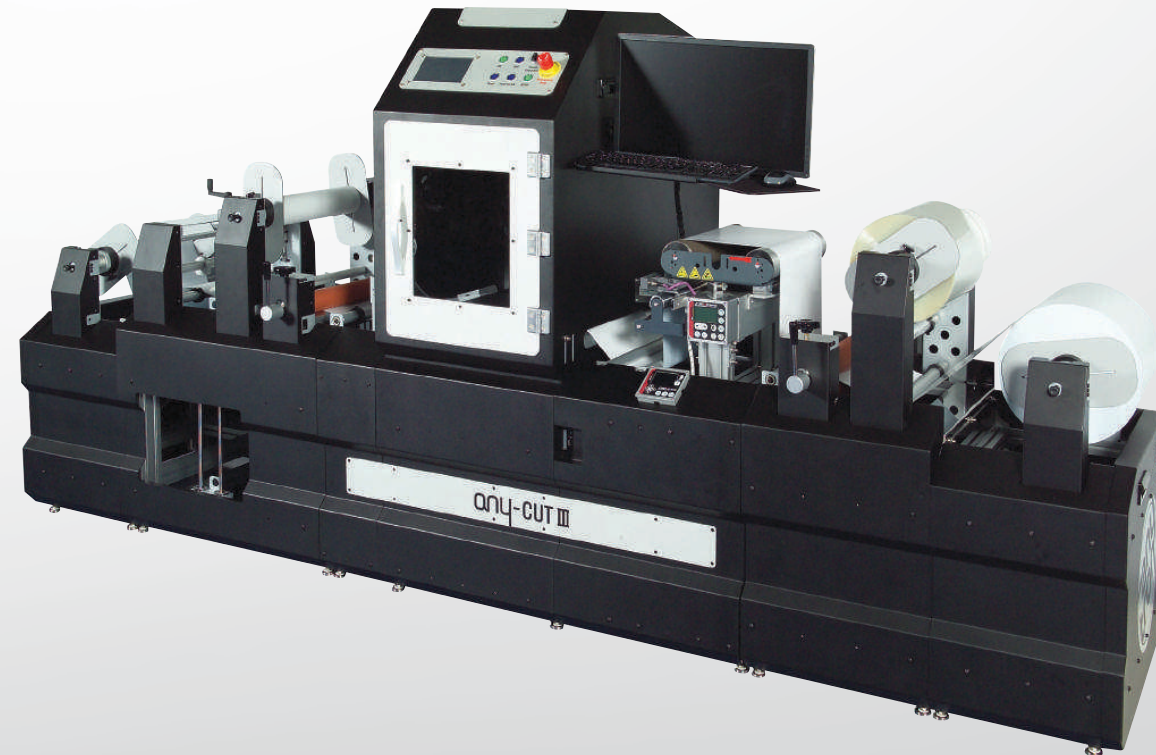


Specifications

- 
Max web width :350mm
 - Up to 350mm media width is available
- 
Max web speed :30m/m
 - Up to 30 meter can be cut in a minute
- 
Max roll diameter :400 mm
 - Up to 400mm diameter media roll is available
- 
Laser spot size : 260 um
 - Smaller laser spot size allows for intricate designs to be cut
- 
Life of laser :more than 10,000hours
 - The laser is consumable 3hours/day for 10years
- 
Cutting area : width 300mm x 300mm
 - Cut super long labels up to 1.2m long!
- 
Supporting "on the fly"
 - On-the-fly feature allows for faster cutting speeds
- 
Laser Source(9.4um)
 - Liquid Cooled, Galvano CO2 laser: 150 or 250-watt option available
- 
Exclusive software
 - Additional functions are provided, including full and half cuts, sheet die-cutting, marking, etching, variable data and more!
- 
Dimension :D3256x W1045 x H1558 mm / 1000 kg
- 
Power supply : 110 or 220 VAC



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ASI
Arrow Systems Inc.

digital die-cutting **Pro**

any-CUT III

any-CUT III

Laser Die-cutter



Cut 10,000 labels per hour before retooling

You won't need to touch the system once it's setup. Easily cut 10,000 labels in under an hour

Unmatched consistency and performance

Equipped with automated web guide to correct media alignment at the system operates. Smaller laser spot size allows for clean, detailed cuts.

Save time and money with complete finishing solution!

The lamination, laser die-cutting, matrix removal, in-line slitting & dual rewinding functions convert printed label stock into finished labels in one easy process saving time and labor!

UPC's? Consecutive Numbering? SKU's? Let the ANYCUT III do all the work!

With variable data integrated into the ANYCUT III's software, no job is too complex. Easily configure the system to number, date, or mark any type of variable data into your labels!

Need more power or faster speeds?

The Anycut III can be equipped with either a 150-watt laser that can cut at speeds up to 100ft (30m)/min or a 250-watt laser that can reach speeds up to 150ft (45m)/min. Both lasers are liquid cooled for consistent power and speed.

Want to set your labels apart?

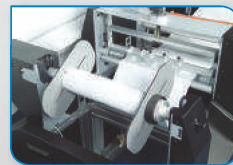
Featuring specialty cutting functions such as kiss cuts, half cuts, full cuts, marking, hatching, etching, burning, and perforating; making your labels unique has never been easier! Etch your business name or product details directly onto the label for a one-of-a-kind finish!



Matrix removal
Removes scrap for a professional finish



Heavy Duty Slitting Station
Slit media down to size with inline slitting



Dual Rewinding System
Rewind multiple rolls after slitting station with dual re-winders

Touch Screen display and safety control panel

Touch screen display makes operating easier than ever, while safety controls insure operator well-being



High Power Laser system

Equip either a 150 or 250-watt liquid cooled laser for lightning fast speeds and unrivaled power



Web guide sensor - edge sensor, Line camera(Optional)

Ensures pin-point registration and consistent web path alignment for sharp, crisp cuts



Unwinding system

High capacity un-winder means longer runs and less down time



Lamination unit

Protect labels from the harshest elements with lamination

