



Specifications



Max web width : 215mm

- Medium rolls with a maximum width of 215mm can be used.



Max web speed : 18m/m

- Fast label die cutting is possible.



Max roll diameter : 300 mm

- Media rolls with a maximum diameter of 300mm can be used.



Laser spot size

- Elaborate work is enabled with a small laser beam.



Life of laser

- No costs are incurred on consumables as the product can be used daily 3 hours for 10 years.



Cutting area : 200mm x 200mm



Supporting "on the fly"

- Label cutting can be done faster.



Cooling : air-cooled

- As no separate cooling device is necessary, the product can be used even in small spaces.



Laser Source

- The die cutting of papers and film are enabled by using a CO2 laser source.



Exclusive software

- Additional functions are provided, including full and half cuts, sheet die cutting, marking, and numbering.



Compact size : W1620 x D630 x H803mm / 190kg

- It can also be used in small spaces or offices.



Power supply : 110-220v

anytron
digital die-cutting *Pro*

any-CUT I
Convenient Laser Die-cutter



anytron

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any-CUT I

Convenient Laser Label Finisher

digital die-cutting *Pro*



5,000 labels can be cut within one hour without retooling.

Without retooling for cutting, 5,000 labels can be cut within one hour.

The combination of the latest laser technology and vision system guarantees the quality of labels.

Cutting can be performed at precise locations using a small laser beam and a vision system. In addition, consistent levels of label quality can be guaranteed by minimizing the errors that occur during cutting.

Time and costs can be reduced by performance that serves a triple purpose.

A single cutting can perform laminating and the removal of scrap papers simultaneously. Laminating films can increase durability by protecting the surface of labels and enhance the level of luster. In addition, only final labels can be handily produced through the removal of scrap papers.

You will become an expert with only a short-term education.

Easy cutting is realized through the simple installation of roll labels and our custom software.

Production is possible without concerns about space.

any-CUT I does not require a large space. It can be installed in a small space and cutting can be done whenever necessary.

Cutting and marking can be performed simultaneously.

In cutting labels, necessary information such as barcodes, numbering, QR codes, date and time can be directly marked on the labels through an exclusive software program.

Full and half cuts can be performed simultaneously.

Various cutting tasks can be produced within a single label printing operation.

Various media in terms of thickness and type can be supported.

As the laser can set up the degree of cutting by fine control of intensity and speed, labels can be cut in various patterns in the medium as desired by users.

Long labels can be cut automatically.

There is no limitation of a label length to cut, with using Split Cutting function.

Labels with highly complex images can also be cut speedily.

Various images ranging from simple rectangles and circles to complex cuts such as stamp shapes can be executed easily and speedily.

Concerns over consumable costs such as the replacement of knife edges are no longer necessary.

In the case of die cutting using knives, the abrasion of knife edges requires frequent replacements. However, any-CUT I does not incur consumable replacement costs.

