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#### **Specifications**

Max. Media width	250mm		
Cutting area	225mmx225mm		
Laser power	150W		
Laser spot size	270um		
Laser cooling system	Water – Cooled		
Max. working speed	25M /min		
Max. roll dia.	300mm		
Straightness	±0.1mm		
Slitter	0		
2nd rewinder	0		
Optional item	Auto job changeover any-Link (Synchronize system for in-line printer)		

### **Cutting speed**

Size	Shape	Layout	Design	Speed M/min (ea)	Label / 1hour	Label / day(8hours)
100 x 100mm	Square	2 across		20.3M (101)	6,060	48,480
100 x 100mm	Star	2 across		22.2M (111)	6,660	53,280







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## 15,000 labels can be cut within one hour without any retooling.

Without having to retool for cutting, 15,000 labels can be cut within one hour.

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

It gives you one-stop solution for lamination, scrap paper removal, and slitting, so just wait and pass the time until your labels done.

## Production is possible without concerns about space.

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

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

In the case of analog die-cutter using dies, the abrasion of knife edges requires frequent replacements. However, any-CUT II does not incur such consumable replacement costs.

#### A customized modular designed solution

Your two step process of making labels will be become one step process by using any-Link with any-CUT II. Attach your own inkjet printer to any-CUT II and save your time and cost.

## Various cutting functions can be performed simultaneously.

Full cut, half cut, perforation and marking can be produced with a single label cutting operation.

#### No expert is needed

No wasting time with setting up the media and machine. Set up the media within 5 minutes and spend more time with production of labels.

#### User friendly designed machine.

any-CUT II is ergonomically designed to minimize movement during operation, with all tasks placed within the reach of the operator.

#### Long labels can be cut automatically.

There is no limitation of a label length you can cut with the Split Cutting function.

