


# LABELMAKER

A unique all in one label finisher to produce attractive, custom and durable finished labels, complementing your digital printing production, affordably.



THE ULTIMATE FINISHING TOOL FOR DEMANDING BUSINESSES WHO WANT TO MAKE THEIR OWN LABELS. THE LABELMAKER LAMINATES, LASER CUTS AT SPEEDS OF UP TO 20 M/MIN, REMOVE THE EXCESS, AND REWIND LABEL MEDIA.

**LABEL CUTTING**  
WITH LIGHT PERFORMANCE



EASY OPERATION  
INTUITIVE SOFTWARE  
SIMPLE 10" TOUCHSCREEN



FAST, CUSTOM  
ON-DEMAND LABELS



SAVE TIME AND MONEY  
(A LOT OF)



PRINT AND CUT  
ALL IN ONE

HIGH SPEED

COMPACT

EASY TO USE

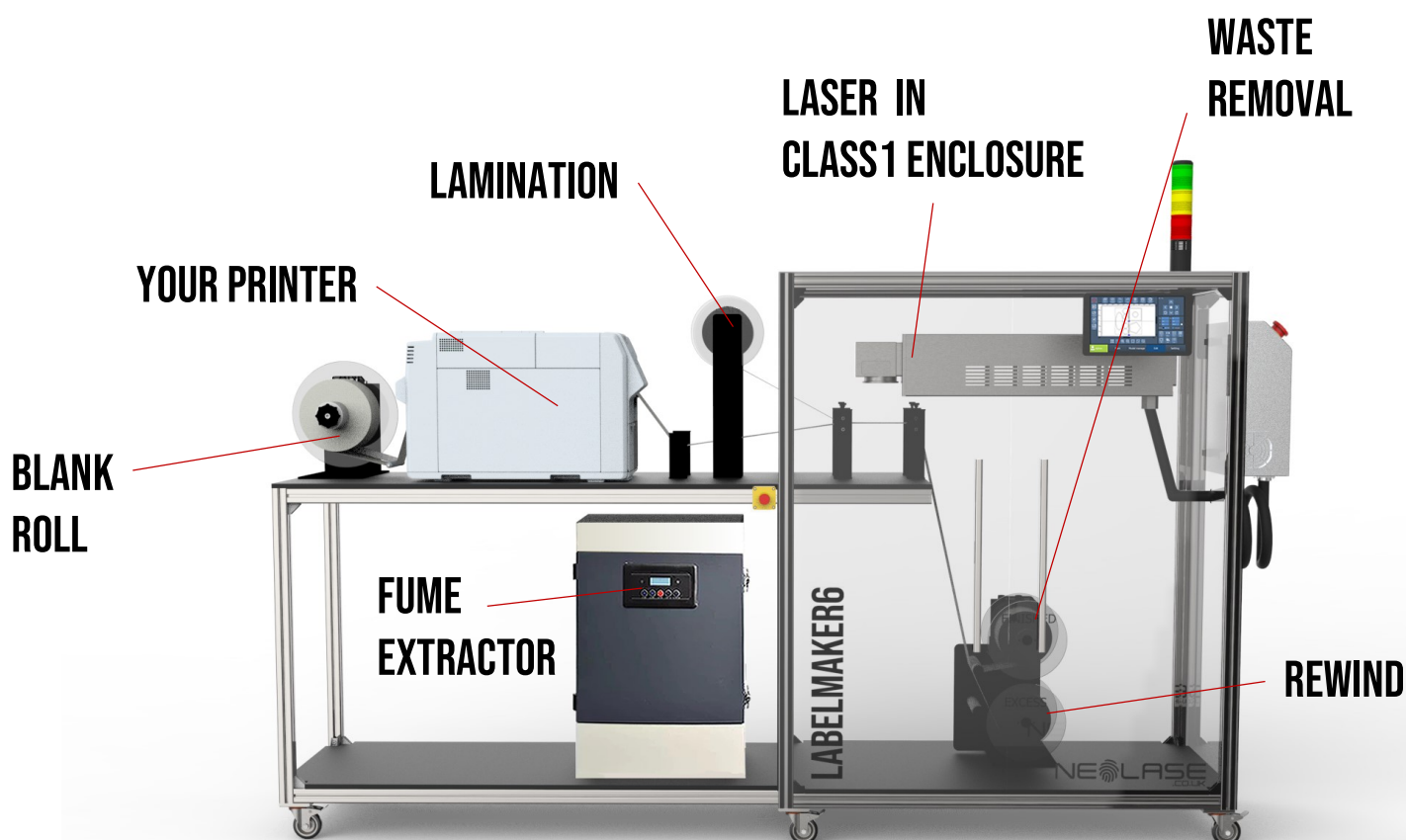
ECONOMICAL.

MAKE **YOUR OWN** LABELS.

# POWER TO LIGHT

The **LABELMAKER** is the perfect companion for a variety of narrow-web label printers that want to improve their efficiency and ease their production. It gives them their own “in house” label finishing capability while reducing their inventory requirements and costs.

It is a complete, affordable, digital production cell, that allows them to respond to the increasing demand for high quality, short run, custom labels.



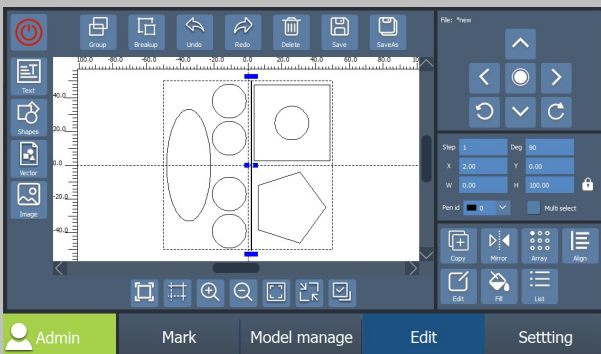
## WHY LABELMAKER ?

- The best quality cut : non contact, light perfect cut, every time ... fast
- You can now get on demand, short lead-time, custom labels without buying pre-die cut plates ... efficient
- No need for costly and energy hungry water chiller as well as unnecessary label or tooling stock ... eco-friendly
- Through cut, kiss cut, perforation, marking in a single pass so you can make label, tickets, reflective materials, pouches, VHB tapes ... opening sales possibilities
- Make exactly the quantity you need, when you need it ... no wastage

## WHY IN-LINE ?

- A one step process : no need for a buffer between the printing and the cutting, no need for fiddly "dancer bars" ... consistent label look, no waste and increased repeatability
- Unwinding, printing (with your existing printer), laminating, digital cutting, waste removing, and rewinding in a single pass ... fully synchronised and cost saving

We offer 2 models of **LABELMAKER** to suit your labelling needs and your budget so that producing full bleed labels with lamination is no longer a nightmare : just load your design and press cut !



## SIMPLE USER INTERFACE (SUI) AND SOFTWARE

- INTUITIVE COLOUR USER INTERFACE (10")
- WYSIWYG DESIGNED FOR EASY OPERATOR SET-UP, USAGE AND MAINTENANCE
- SHAPES (.AI, .DXF, .PLT), GRAPHICS, LOGOS, TEXT (TTF, SINGLE LINE FONTS, FLAT, ANGLED, CIRCULAR, CONTOUR), MACHINE CODES, VARIABLE TEXT, INCREMENTATION, VARIOUS DATE FORMATS, TIMES, OFFSETS

# LABELMAKER SPECIFICATIONS

## LABELMAKER3 // LABELMAKER6

### Complete solution

lamination, laser cutting, excess removal, rewinding, fume extraction (unwinder and printer are customer supplied)

### Media feed

Printed or blank media, up to 120 mm (4.7") width  
BOPP, Paper, Vinyl, media test recommended  
Lamination should be 114 mm max (4.5")

### Roll

400 mm (15.7") max diameter, core 76 mm (3") (customer supplied)

### Inline feed from printer

Any printer. Cut to standard registration

### Laser

30W or 60W RF metal CO2 laser, air cooled

### Maximum cutting width

110 mm (4.3"), Accuracy + / - 0.1 mm

### Cutting speed

up to 20 m / min (13"/s or 330 mm/s) : design and media dependent

### Supported graphic

.ai / .dxf / .plt

### Cutting capabilities

Through cut, kiss cut, perforation, marking

### Warranty

24 Months, parts only, 12 months laser tube

### Power Requirements

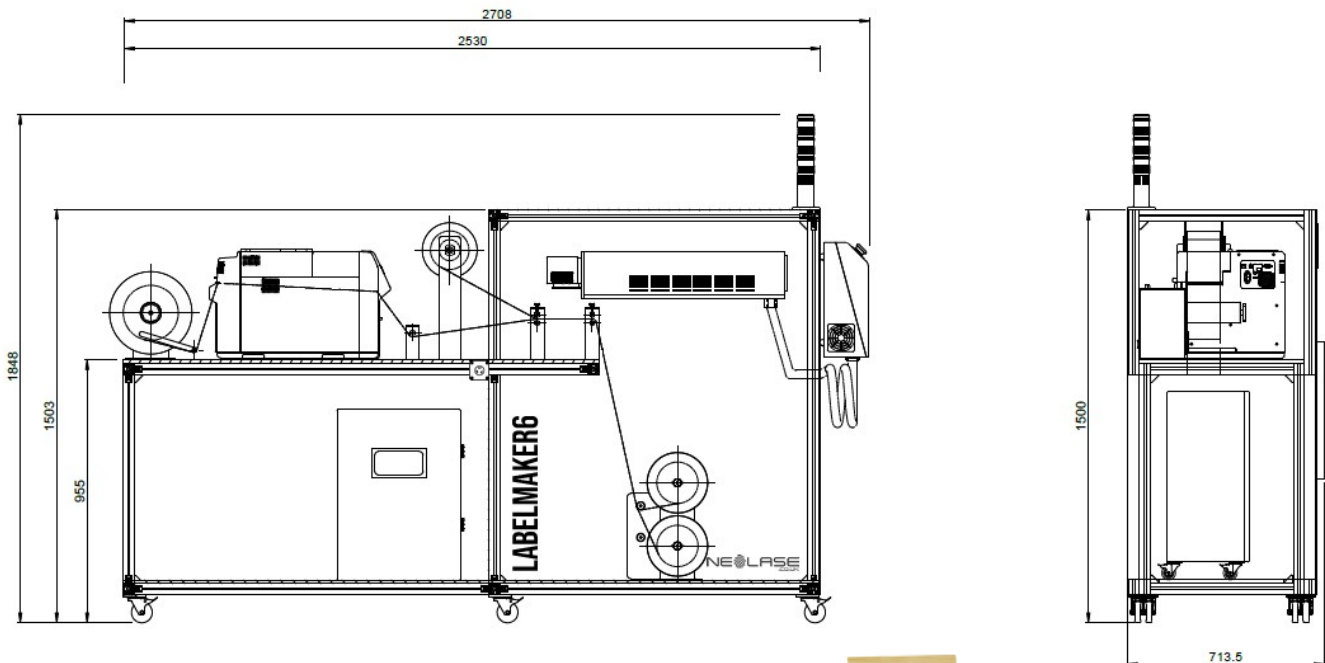
Single phase 100-240 VAC / 400 watts

### Environment

15-40° C (59-104° F), non-condensing

### Weight (approx.)

190 Kg (419lbs)



**CAUTION**  
CLASS 4 LASER RADIATION WHEN OPEN AVOID EYE OR SKIN EXPOSURE TO DIRECT OR SCATTERED RADIATION.

