KASU LASER·咔咻激光

DENOVA

KASU LASER

LINGERIELACE

- CO2 LASER CUTTING MACHINE - CO2 LASER ENGRAVING MACHINE-
- SMART VISION LASER CUTTING MACHINE-

WWW.KASULASER.COM

DENOVA

We Focus On Soft Material Laser Solutions>>>

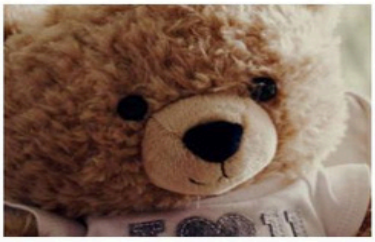
KASU LASER·咔咪激光

Jersey & Sportswear

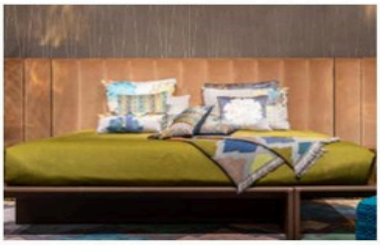
Printing & Sublimation

Fashion & Clothing

Shoes & Bag



Gift & Toy



Home Decor & Textile

Advertising & Sign

Lace & Embroidery

Decorations & Ornament

Vinyl & Sticker

Label & Applique

Foil & Membrane

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LINGERIE LACE INTEMATES >>>

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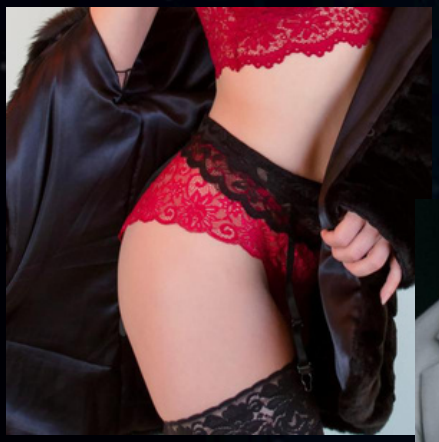

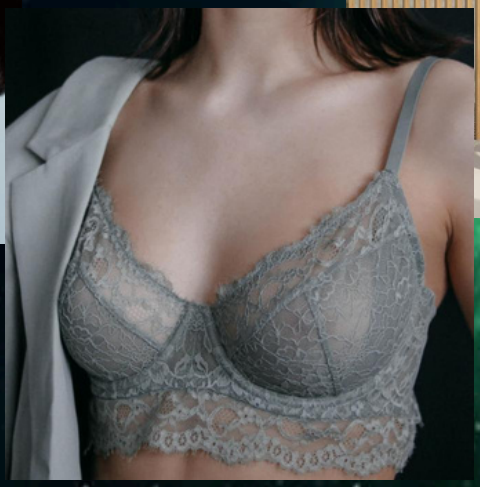

Lingerie Lace Auto Laser Cutting Machine KD9015-SY >>>

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LACE RELAXING 10+ HOURS, IF POSSIBLE 24+>>>

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FEEDING TABLE>>>

KASU LASER·咔咻激光

Non Woven Roll for Black Lace
9-10GSM, Width <88cm， Diameter <25cm, 250M/Roll

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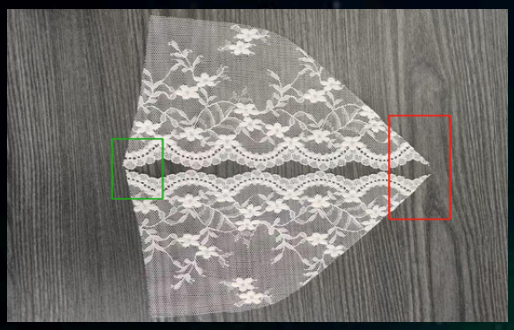
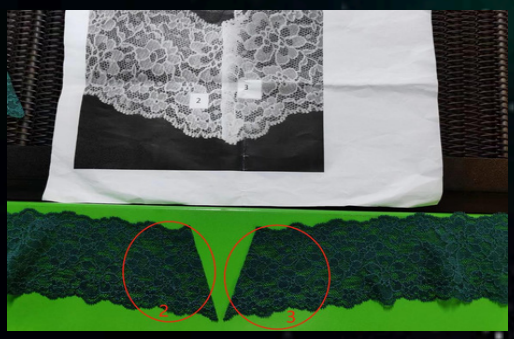
Cutting Requirements - Wave & Floral Point >>>

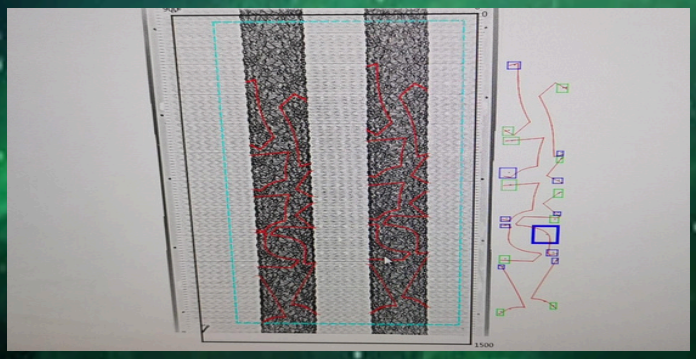
Only One Worker Pick-Up Patterns>>>

Same P Point & Same Panel Size >>>



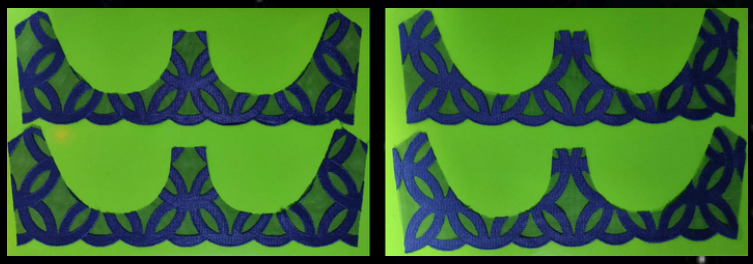


Lace Stripes Position Needs to Be Same? - NO!



Supporting Different Lace Stripe

Both Ends Symmetric, Panel Size Can Change >>>



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Vision Software Continuous Working>>>

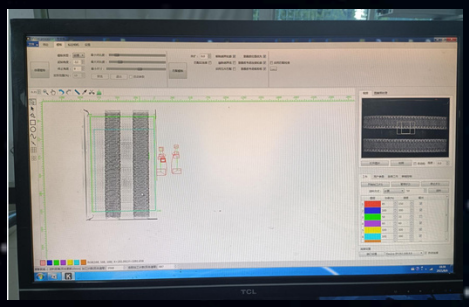
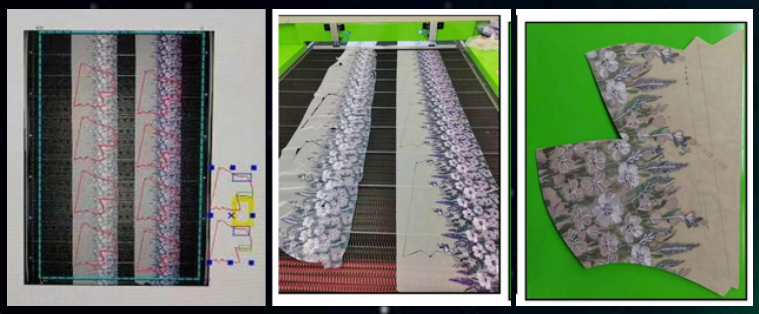
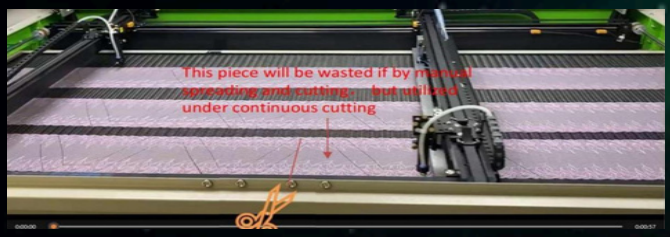


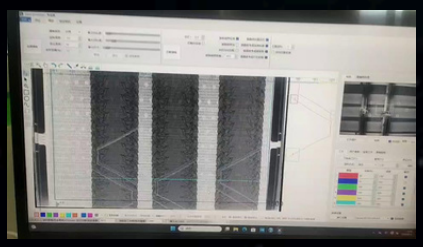
Photo Taken & Vision Software Detection Time: 3-4 Seconds

SUPPORT SINGLE & MULTI-PATTERN NESTING >>>



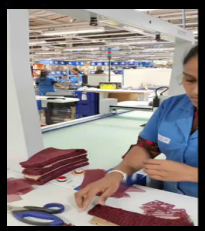
LACE MATERIAL SAVING>>>



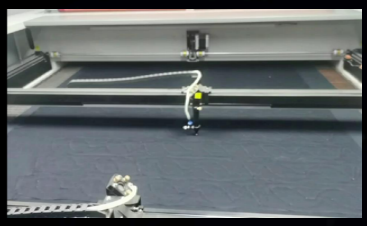


There will be much under-consumption by laser cutting , since it will removethe waste of both ends due to cutting of by manual spreading.
e.g.XX-XXXX lace, standard consumption 79.2m/240pcs, 26m underconsumed, SAVING 32.8% of materials.

Double Layer Auto Nesting & Continuous Cutting>>>

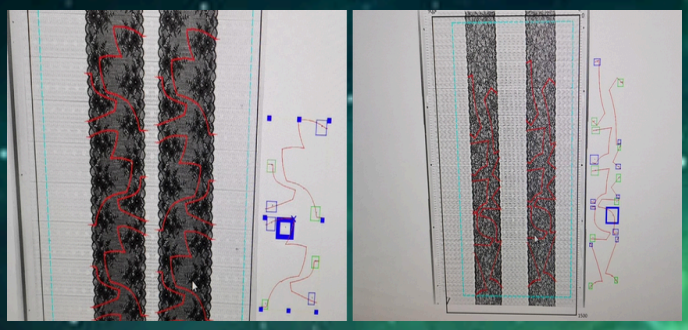


Traditional Operation- 250 Pairs Per Hour

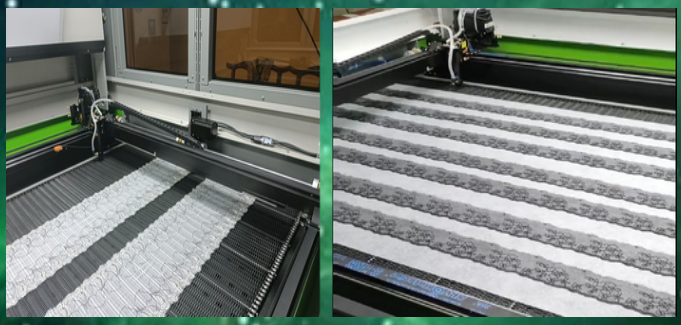


Replacing Ultrosonic Tacking Machine - 1500+ Pairs Per Hour

MULTI-PATTERN & BOTH SIDES NESTING >>>



SUPPORT SINGLE & MULTI LACE STRIPES >>>



Lace Material Saving - Continuous Cutting>>>

Traditional Segmented Cutting

Traditional Continuous Cutting

SUPPORT ALL LACE COLORS >>>

RED

WHITE

BLACK

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LACE LASER CUTTER PROCESS>>>

6,000 - 10,000 Panels Per 10 Hours

3,000 - 5,000 Pairs Per 10 Hours

1,000 - 1,700 Meters Per 10 Hours

3-4 Manual Workers

Relaxing Lace - Supporting 8-10 Laser Cutter

900 Pieces Cut Per Hour

KD9015-SY KASU LACE LASER CUTTING MACHINE>>>

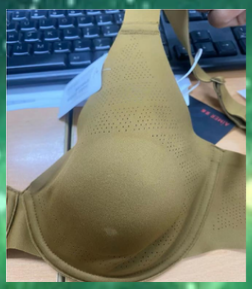
Effective Working Area: 900*1500MM

Dual Cutting Heads
Dual Guiderails

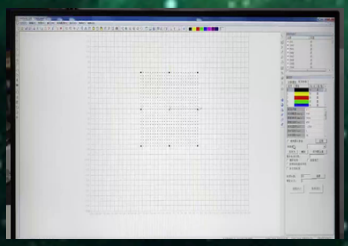
Foam Panel Cutting >>>

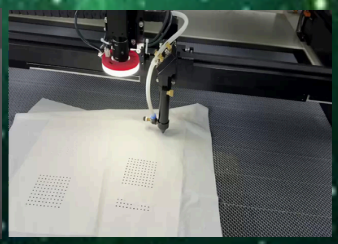
12 Layers 2,700 Pieces VS 6 Heads Single Layer 6,000+ Pieces

Fabric Panel Perforating - Galvo KC600 >>>

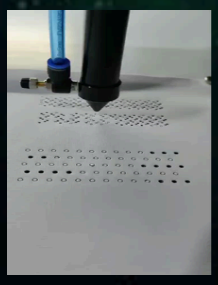


High Speed Perforating 0.5mm Holes





Fabric Panel Perforating - K1390-F1 >>>



If Galvo Model Cannot Cut Fabric Properly-Smaller Laser Spot Size

KC600 3D CUP Laser Cutting >>>

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