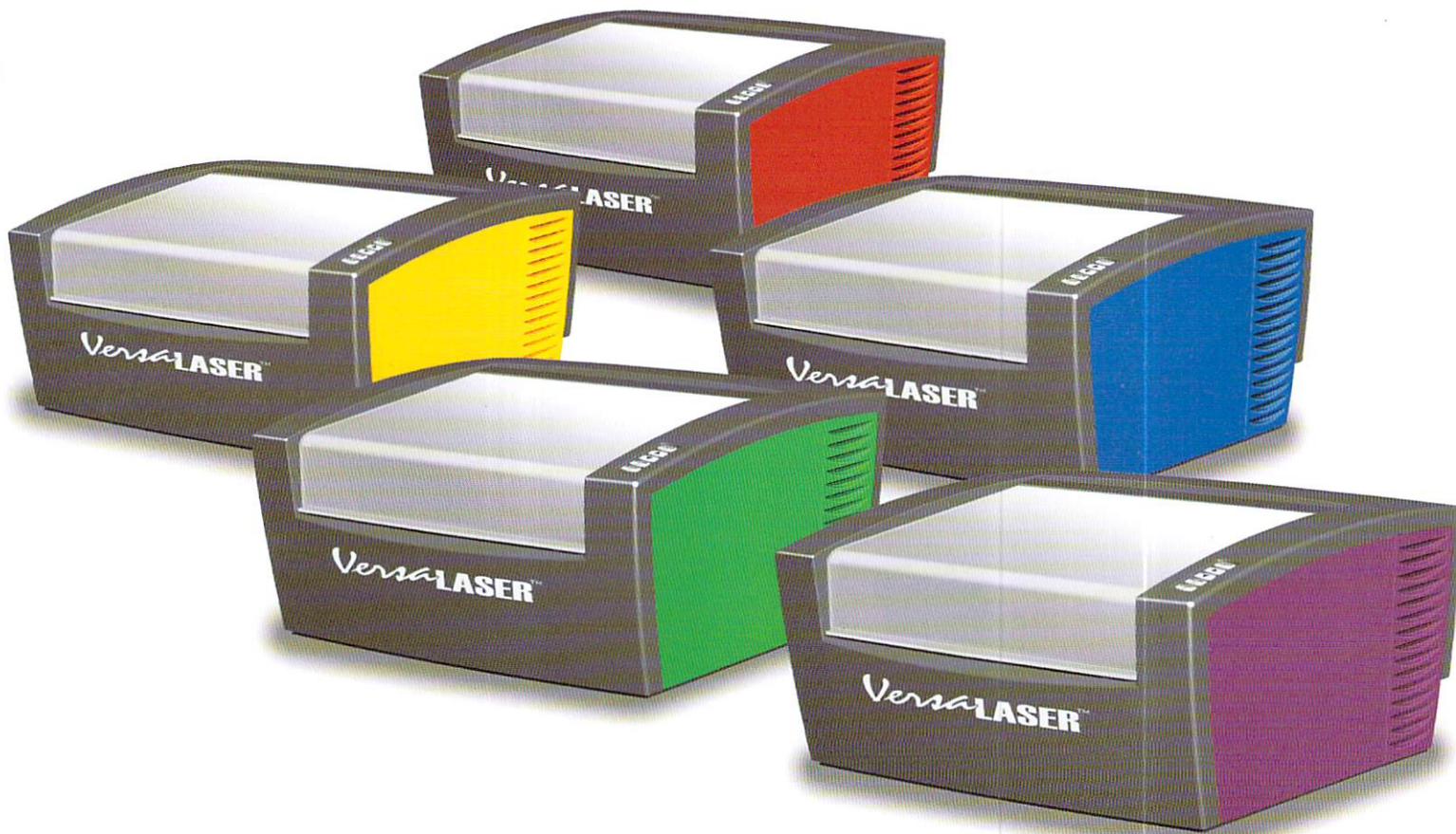


VersaLASER™

*can transform images or drawings on your computer screen
into real items made out of an amazing variety of materials...
wood, plastic, fabric, paper, glass, leather, stone, ceramic, rubber...
and it's as easy to use as your printer.*

UNIVERSAL
LASER SYSTEMS INC.



VersaLASER™
the computer peripheral for...

WOOD PLASTIC FABRIC PAPER GLASS LEATHER
STONE CERAMIC RUBBER AND MORE...

VersaLASER™

Materials for VersaLaser™ Processing:

Cutting & Marking or Engraving:

Fabric & Leather
Paper & Cardboard
Plastic
(sheet, film & molded)
Rubber
(natural, synthetic
& foam)
Wood

Marking Only:

Glass & Ceramic
Metal (coated & bare)
Stone (natural & synthetic)

VersaLaser™ Applications:

Cutting & Marking or Engraving:

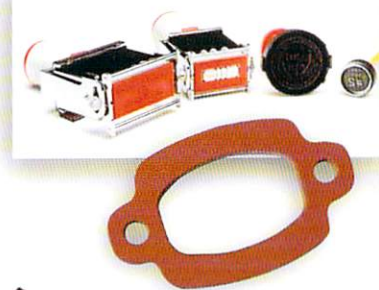
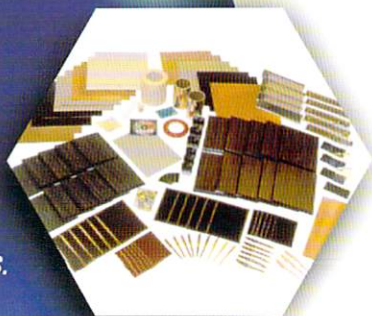
Architectural Models
Control Panels
Decorative Inlays
Embossing Seals
Hobby Models
Industrial Prototypes
Leather
Matte Board
Name Badges
Rubber Stamps
Signs

Cutting Only:

Fabric / Appliqués
Foam
Gaskets
Graphic Overlays
Insulating Paper Spacers
Membrane Switches
Molded Plastic Trimming
Stencils
Templates

Laser Material Starter Kits and Online Ordering:

In order to better service our customers and help them expand their business, Universal Laser Systems introduced Laser Materials Starter Kits and online material ordering. All materials are tested and are compatible with laser processing. ULS can also assist customers by locating hard to find laser processing materials from other sources.



VL-200 SPECIFICATIONS:

Dimensions:	26"W x 25"D x 14" H (660mm x 635mm x 356mm)
Colors (side panels):	Red, Blue, Green, Yellow and Purple available. Color must be selected at time of purchase.
Weight:	80 pounds (36kg)
Computer Interface:	USB – Microsoft Windows 2000 or XP
Power Requirement:	500 Watts (110/220V)

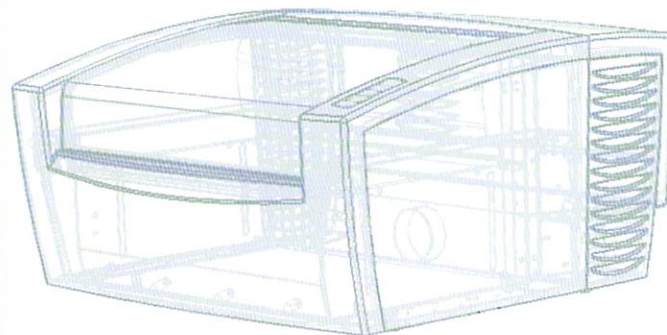
Venting: External venting or optional air filter for processing approved materials required

Safety: Class I safety enclosure for CO₂ laser beam. Class IIIa for red laser pointer.



Optional Accessories:

- Integrated Cart
- Computer Controlled Air Cleaner/Cart
- Rotary Fixture
- Cutting Table
- Computer Controlled Compressed Air Unit
- Air Assist Back Sweep
- Air Assist Cone



Patents:

Manufactured and protected under one or more of U.S. Patents 5,051,558; 5,661,746; 5,754,575; 5,867,517; 5,881,087; 5,894,493; 5,901,167; 5,982,803; 6,181,719; 6,313,433; 6,342,687; 6,423,925; 6,424,670. Other U.S. and International patents pending.

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LASER SYSTEMS INC.

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