

Product Specification Sheet



ST24 ELECTRONIC STENCIL CUTTER

SPECIFICATIONS

Item #

- 40024 ST24 Unit with software and stand.

- Auto sensing 110 v. / 220 v.
- Dimensions 32.5" W x 16.5" D x 43.25" H (826 x 419 x 1099 mm.) w/stand
- Gross weight 72 lbs. (32.6 kg.)
- Stainless steel cutting bed with self healing cutting strip.
- Cutting width 24" (609 mm.)

PRODUCT FEATURES

- Stencil Works Software compatible with Win XP/Vista/Win 7/Win 8 via USB
- 16 standard stencil fonts and int. symbols. May import any TrueType® font.
- Can cut characters from .25" to 24" high (6 to 609 mm.)
- Digital servo drive motor and adjustable cutting force up to 500 grams.
- Cutting speed: Up to 45 ips. (inches per second)
- Easy to use keypad for selecting automatic settings for materials.
- Able to import .eps/.ai/.dxf file types.

STENCIL MATERIALS

- Ultra Cut II is a polyethylene material coated with repositionable adhesive.
- .011" Oilboard is a traditional material resistant to heat and ink penetration.

Item#	Description	Gr. Wt. Per Pack
25800	Ultra Cut II 24" x 100'	28 lb. (12.7 kg)
25805	.011 Stencil board 24" x 100'	14 lb. (6.3 kg.)

Magnetic, Sandblast, .005" thick mylar, and decal vinyl available upon request

OPERATING TEMPERATURE RANGE

- 32° to 113° Fahrenheit (0° to 45° C)

TYPICAL USES

- Military and Defense Contractors, Aerospace, Electrical and other Utilities, Export Packaging.

STANDARD ACCESSORIES

- Stand with casters W: 32" x D: 23.25" x H: 34.5" (812 x 590.5 x 876 mm.)
- Stencil Works Software.
- Includes two tungsten blades, 45 ° and 60 ° (one each) for cutting materials.

OPTIONAL ACCESSORIES

- Stencil Material Cradle attachment for stand for larger stencils.



*Shown with optional Material Cradle.



Made in USA

Rev. 2015-June-30