



You asked for a larger engraving table.  
You asked for more power options.  
You asked for the quality you expect only from an Epilog.

We're proud to deliver everything you've asked for...and more!



## The New Zing 24 Laser

### Larger Work Area.

More size means more productivity for your business. More productivity means more profits!

Don't underestimate your needs. A larger 24" x 12" (610 x 305 mm) work area means you can fit larger products in the machine, or create multiple engravings at one time. Find out for yourself how a larger engraving area turns into a more profitable business for you.

### More Power Options.

More power in a laser system equates to more speed and more cutting depth. We've taken the 25 watt entry-level power of the Zing 16 and given you a wider range of choices to best fit **your** needs.

With power options of 30, 40, 50 and 60-watts, you have the ability to select how much power is right for your laser applications. Epilog's powerful Radiance™ optics package is included as a standard feature on all Zing 24 models.

### Same Epilog Quality.

Can any entry-level laser system meet your needs? Maybe, but it takes an Epilog Laser to exceed your expectations.

The best-in-class engraving quality stems from the features we include standard on each and every Zing 24 Laser. Features like the Ceramic-Coated Infinion™ bearings, high-speed micro stepper motors, renowned Radiance optics, Relocatable Home Position, and much more.

[www.epiloglaser.com](http://www.epiloglaser.com)

**MADEiNUSA**

# Technical Specifications

What makes it great.

<b>Maximum Engraving Area</b>	24" x 12" (609 x 304 mm)
<b>Maximum Material Thickness</b>	7.5" (190.5 mm)
<b>Laser Tube Wattages</b>	30, 40, 50 and 60-watt air-cooled all-metal tube
<b>Standard Features</b>	Air Assist, Motorized Table, Red Dot Pointer, 2" (51 mm) Focus Lens, Relocatable Home, Laser Dashboard, Radiance Optics, Ceramic-Coated Infinion™ Bearings
<b>Intelligent Memory Buffer</b>	Store unlimited files up to 64 MB. Rolling buffer allows files of any size to be engraved.
<b>Operating Modes</b>	Optimized raster, vector and combined mode.
<b>Motion Control System</b>	High-Speed Micro Stepper motors.
<b>X-Axis Bearings</b>	Shielded Roller Bearing Assembly on a Ceramic Coated Aluminum Guide Rail.
<b>Belts</b>	Advanced B-style Kevlar belts.
<b>Resolution</b>	User controlled from 100 to 1000 dpi.
<b>Speed and Power Control</b>	Computer or manually controlled speed and power in 1% increments to 100%. Vector color mapping links speed, power and focus settings to any RGB color.
<b>Print Interface</b>	IOBase-T Ethernet or USB Connection. Compatible with Windows XP/Vista.
<b>Size</b>	38" W x 27.25" D x 15" H (965 x 692 x 381 mm)
<b>Weight</b>	140 lbs. (64 kg)
<b>Electrical Requirements</b>	Auto-switching power supply accommodates 110 to 240 volts, 50 or 60 Hz, single phase, 15 amp AC.
<b>Ventilation System</b>	External exhaust to the outside is required. There is 1 output port, 4" in diameter.

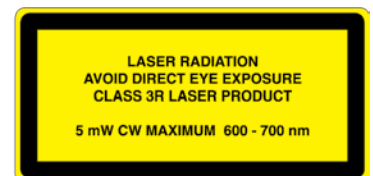
Technical specifications and product configurations subject to change without notice.

Discover how we've expanded the Zing Laser Starter Series to better meet your needs. To learn more visit us online at [www.epiloglaser.com](http://www.epiloglaser.com) or call toll free **888-437-4564**.

## EPILOG LASER

16371 Table Mountain Parkway  
Golden, CO 80403  
USA

303.277.1188  
888.437.4564



[www.epiloglaser.com](http://www.epiloglaser.com)