



Wattage Options: 25 watts
35 watts



When you're working with experts, we won't provide you with anything but the best.

For two decades, Epilog Laser has set the industry standards for innovation, design, quality and ease-of-use. It's no wonder we've been the inspiration for practically every other laser engraving and cutting system on the market. The Zing Laser brings our famous level of quality to the world's very first low-cost, high-performance laser engraving and cutting system.

We're proud of our leadership role in developing innovations that have defined the laser industry when we introduced the very first desktop system "way back when." But in the engraving industry, like any other, nobody is judged by their past successes. We're judged by what we're doing today - and Epilog is still leading the way.

Discover why "you get what you pay for" isn't always true.

Aren't there low cost laser systems already available? There are, but they pale in comparison to the performance of the new Zing Laser. Performance that's defined by true 1000 DPI engraving, an all new custom Laser Dashboard™ that allows you to print directly from many of the Windows® based software programs you already use, and the full power of up to a 35-watt laser tube. This is a laser system that will truly perform, with features and laser wattage designed to provide true profits for your business.

The real performance can be seen in our laser tube. Where other low-cost systems use disposable, water cooled, glass laser tubes, the new Zing Laser uses the most robust laser technology available with an air cooled, all metal Waveguide laser tube with power guaranteed at 35 watts or more. Most of all, it's a performance that can be seen in the engraving; the Zing Laser's high speed engraving produces crisp photographs and stunning grayscale images that simply cannot be produced by other low cost machines.

Maximum Engraving Area	16" x 12" (406 x 304 mm)
Maximum Material Thickness	4" (101 mm)
Laser Tube Wattage	25-watt or 35-watt, air cooled
Standard Features	Air Assist, Motorized Table, Red Dot Pointer, 2" (51 mm) Focus Lens, Relocatable Home, Laser Dashboard
Intelligent Memory Buffer	Store unlimited files up to 64 MB. Rolling buffer allows files of any size to be engrave.
Operating Modes	Optimized raster, vector and combined mode.
Motion Control System	High-Speed Micro Stepper motors.
X-Axis Bearings	Infinion™ Ceramic/Teflon bearing system.
Belts	Advanced B-style Kevlar belts.
Resolution	User controlled from 100 to 1000 dpi.
Speed and Power Control	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.
Print Interface	I/O Base T Ethernet or USB Connection. Compatible with Windows XP/Vista.
Size	28.75" W x 11.75" H x 22.125" D (730 x 298 x 562 mm)
Weight	70 lbs. (32 kg)
Electrical Requirements	Auto-switching power supply accommodates 110 to 240 volts, 50 or 60 Hz, single phase, 15 amp AC.
Ventilation System	External exhaust to the outside is required. There is one 4" output.

Contact Us At Engraver's Express:

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