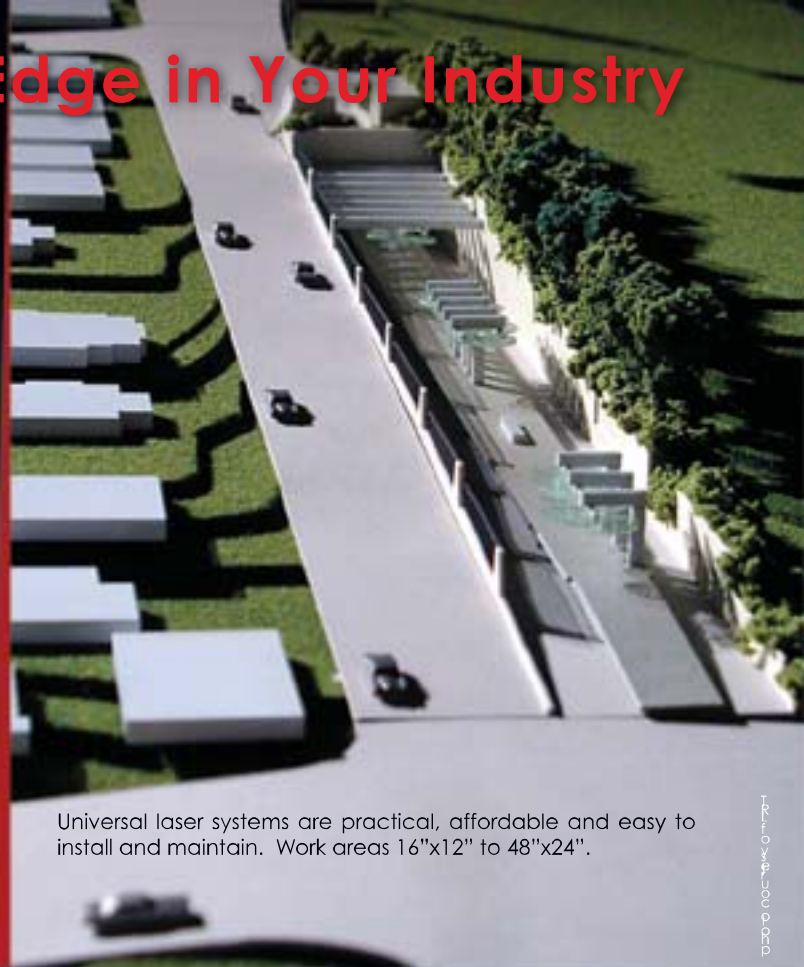


Get the Competitive Edge in Your Industry

With a Universal laser system, you can produce incredibly detailed, precision-cut scale architectural models. Create 3D models and topographical contours faster and with greater detail than a router, without having to clamp parts in place. In-house, on demand capability reduces laborious manual changes, job shop delays and expense. Cost savings in time and labor delivers fast payback on a ULS system.



Universal laser systems are practical, affordable and easy to install and maintain. Work areas 16"x12" to 48"x24".



ULS defines high speed, precision model making.

- Scribe or cut mat board, acrylic and other plastics, wood, paper and most non-metals crisply and cleanly
- Fit pieces together snugly – no trimming necessary – then finish model/part without additional processing
- Add dimension and detail by surface scribing and engraving materials
- Achieve even greater detail with the addition of High Power Density Focusing Optics™
- Use common Windows-based software, like AutoCAD® or CorelDRAW®



› front of house and pool enclosure were laser cut



› entire gazebo was laser cut



› brickwork was laser engraved on plastic and painted



› architecture project was completed with laser system

To learn how a Universal laser system can help give you the competitive edge, call 866-727-7256 or visit www.engraversnetwork.com.



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