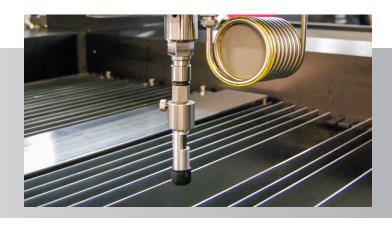


Laser Feature Finder



Perform simple dry runs with this laser attached to the nozzle before you cut parts on valuable stock.

Get a rough visual reference of where your jet stream will begin cutting by locating material features without special software. The accessory projects a laser dot within ± 0.020 " of the area you plan to cut. The laser also gives you the capability to easily locate features when your material is positioned at an angle.

Features & benefits

- Easily attachable to all OMAX JetMachining® Centers
- Includes a polarized lens to adjust the diameter of the laser dot to focus on any size material feature
- With its simple design, the accessory operates on three A76 batteries, eliminating wiring or cabling
- Easy to use
- Assists in finding tiny details on your material stock
- · Promotes the ability to get the best yield out of materials

Note: This accessory is not for use during cutting operations. It does not replace the Precision Optical Locator.



SHAPING POSSIBILITY®

PLASMA | LASER | WATERJET | AUTOMATION | SOFTWARE | CONSUMABLES



For more information, visit: www.omax.com

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World-class service, support, and innovation for advanced waterjet systems

OMAX, part of Hypertherm Associates, sets the standard for service and support in the waterjet machine tool industry. It starts with a rigorous certification program at OMAX in Kent, Washington where OMAX direct and distributor technicians are trained to install, operate and maintain OMAX abrasive waterjet systems. OMAX engineers continue to innovate technology for abrasive waterjet machining, from proven 4th generation pump designs to cutting edge drive systems with micron-level accuracy. Customers have a number of contact options to suit their schedules and needs, including an extensive library of online resources. With the largest abrasive waterjet support network in the world, OMAX continues to shape the future of waterjets.

To see how an OMAX abrasive waterjet system can save you time and money, call or visit our website and request a free part analysis today.

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