

Introducing

10Edge

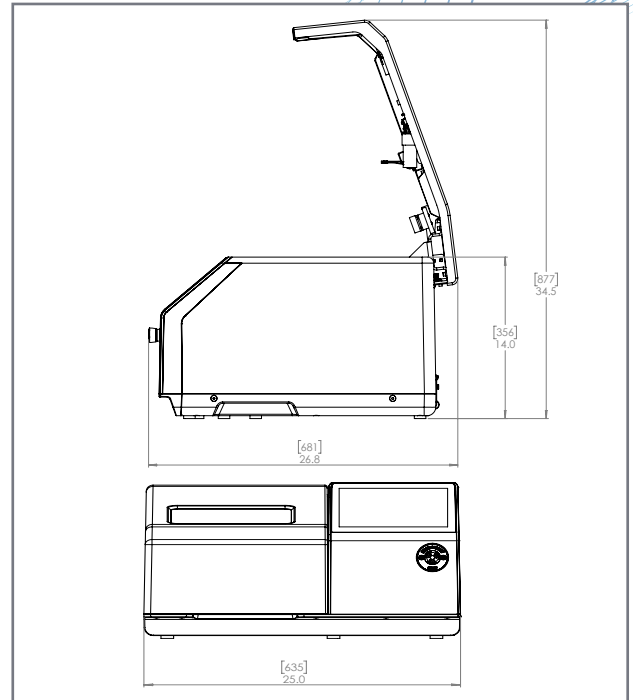
3D EDGING AND FINISHING

Engineered for durability and efficiency, the 10Edge is a high-performance tabletop edger that drills and grooves in a single seamless process. Its advanced cutting system includes roughing, finishing, polishing, grooving, and safety beveling—everything you need for flawless results. Enhanced with an intuitive color touch screen and a fast Ethernet connection, the 10Edge offers even greater control and connectivity, streamlining your workflow with modern convenience.

Whether you're running a small shop or a large lab, the 10Edge delivers reliable performance backed by the industry's most trusted service and support team.



- ✓ **Flexibility to Process Most Bevel Types**
Add versatility to your edging with the optional multi-fluted cutter—perfect for customizing bevels to suit specialty frame designs and expand your service offerings.
- ✓ **Variable Blocking Options**
Compatible with all major blocking styles, the system easily adapts to your current workflow—giving you the flexibility to align with your preferred blocking method without compromise.
- ✓ **Intuitive Touchscreen Interface**
The touchscreen interface makes operation simple and straightforward—even for first-time users. Just enter the required data and you're ready to go.
- ✓ **Environmentally Friendly**
Dry edging saves water and simplifies lens debris cleanup—no messy coolants required. It's a cleaner, more environmentally friendly process that maintains lens quality without compromise.
- ✓ **Space-Saving Tabletop Design**
The outer design allows the blocker to securely rest on the edger, helping you stay organized and maximize workspace efficiency.
- ✓ **Remote Diagnostic and Fast Software Downloads**
Ethernet connection provides a faster, more reliable high-speed data transmission, remote diagnostics and software downloads.



Additional Features

- Comes complete with vacuum system and accessory kit
- One-year parts and labor warranty

Communications

- OMA / VCA compatible
- Stand alone

Options

- Multi-fluted cutter
- Specialty cutters
- Barcode reader
- PCD cutter

Range

- Maximum lens blank size: 90mm (effective diameter)
- Minimum finishing B size with (standard) half eye clamping assembly: 18mm rimless; 20mm bevel

Facilities

- Power: 115 VAC 60Hz, 1500 W dedicated circuit
- Height: 14" (35.6 cm)
- Depth: 26.8" (68 cm)
- Width: 25" (63.5 cm)
- Weight: 145 lbs (65.77 kg)

US Patent No. 7,454,264



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