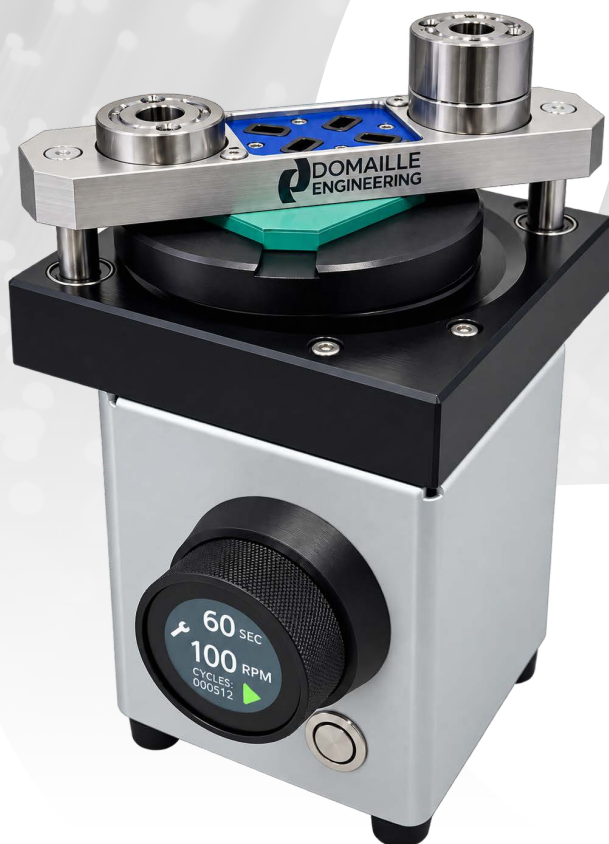


Optical Fiber Polishing Machine

FPM-200

Portable Precision. Polished Performance.

Domaille Engineering's FPM-200 is a compact and portable polishing machine that delivers reliable fiber optic connector polishing. Depending on the connector type, polishing fixtures can accommodate up to six ports, providing flexibility for a variety of applications. Its portable design makes it well suited for laboratory work, field termination, light production, connector repolishing, and end-of-line polishing. Simple operation and a compact footprint allow this machine to be easily integrated into existing workspaces or taken where polishing is needed.



Fixtures, weights, rubber pads & glass plates sold separately



Fixtures, weights, rubber pads & glass plates sold separately

Benefits at a Glance:

- Compact, Portable Design: 7" x 5" x 6.5"
- Adjustable Polishing Pressure
 - Interlocking Detachable 0.2 lb Weights
- Optional Battery-Powered Operation
- Durable & Sturdy
- Adjustable Speed: 50-140 RPM in 10 RPM increments
- Adjustable Polishing Duration: 5-999 seconds in 5 second increments
- Built-In Cycle Counter
- Multiple Display Languages
- Multiple fixture options to support all connector types
- Rubber Pads & Glass Plates available for purchase
- Milled locating feature ensures proper ferrule insertion

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