

OPTIPRO

Trusted Technology.



Bevel PRO

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Beveling Machine

■ Protective & Precision Bevels

Soft & Hard Optical Materials ■

■ Safe and Easy Operation

Highly Efficient Bevel Production ■

SAVE TIME

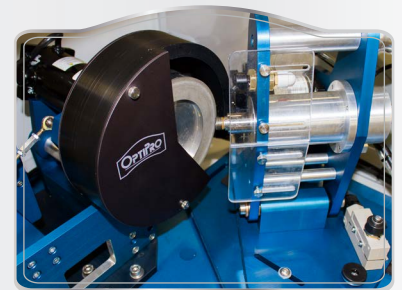
- Setup takes minutes before quickly applying bevels
- Easy to operate - loading parts, producing bevels and unloading parts is simple and fast
- Reliable solution that eliminates time-consuming, labor-intensive traditional methods

MAKE MONEY

- Produce protective bevels or precise bevels with exceptional repeatability
- Apply bevels to a variety of optical components
- Ideal for softer glasses or hard optical ceramic materials such as sapphire

SAFE & RELIABLE

- Ergonomic design with quality machine components
- Stopping mechanism ensures consistent material removal
- Easy and safe operation: hands never contact tool or part during processing



Specifications*

Bevel PRO

Bevel Angle Adjustment

From 20 to 45 degrees

Maximum Part Diameter
Minimum Part Diameter

76mm (3")
4mm (.16")

Grinding Wheel Diameter
Grinding Wheel Speed Variable

152.4mm (6.0")
375 to 1,255 RPM DC motor

Maximum Oscillation Stroke
Oscillation Speed Variable

25.4mm (1")
Up to 71RPM

Facility Requirements

Electrical
Air Supply

120VAC 1PH, 15A 60Hz
100 PSI clean dry air

* Specifications subject to change. Contact Optipro for the latest specifications.

Grinding

Polishing

UltraForm
UltraSmooth
Finishing

Measuring

Advanced
Process
Development

Training