

ANCILLARY PRODUCTS



Hand Edger with Sensor

Our new Hand Edger is equipped with a special sensor that detects the operator's proximity, triggering the diamond wheel to automatically start rotating. Conversely, the diamond wheel is idle when no movement is detected. This unique design ultimately saves energy and extends the life of the product. The diamond wheel is a dual grit with an H.A.B. profile for bevel touch-up / handwork. The unit has self-contained water re-circulating system, which keeps the water clean thru a filter and avoids the risk of water pump blockage. Depending on the amount of water needed, water can be delivered to the diamond wheel by utilizing the water valve. The built in sponge eliminates any water overspray. The water tray can be easily removed for periodic maintenance.



Dimensions: 8.5" (W) x 14.25" (D) x 9" (H) Power: AC 100-120V/60HZ Weight: 20 lbs.
Motor: 150W Water Pump: 3W

Buffer/Polisher

Compact, durable and long-lasting, the Santinelli polisher has a dust shroud and safety ON/OFF switch. The specially designed rag wheel can be used to highly buff polish lenses without damaging even A/R coated lenses. The other side features a felt wheel that can be used for easily polishing Polycarbonate lenses and removing scratches from Zyl frames. The unit comes complete with a special polishing rouge compound designed for CR-39, High Index and Polycarbonate lens materials which decreases polish time by 20%.



Dimensions: 19 3/4" (W) x 8" (D) x 8" (H) Power: 110 V Weight: 16 lbs.

9-Vat Tint Unit with Optional Auto Gradient

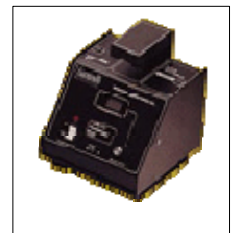
Featuring two stainless steel, non-burning heat elements, the tint unit is constructed with a copolymer housing for maximum thermal insulation and durability. Even temperature disbursement is assured through the 9 quart-sized tanks. The gradient accessory provides continuous agitation of dye and includes a timer from 1-20 minutes with a full 360 degree rotation and electronic beeper. Constructed of non-corrosive materials, the tint unit comes complete with a tint starter kit and the gradient is accompanied by a lens holder accommodating up to 4 pair of lenses.



Vat Dimensions: 23 1/8" (W) x 15 1/8" (D) x 9" (H) Power: 110 V Weight: 30 lbs.
Gradient Dimensions: 3" (W) x 5" (D) x 10" (H) Power: 110V Weight: 10 lbs.

UV Meter

Complete with automatic push button calibration, the Santinelli UV meter can accommodate all sizes of lenses, mounted or unmounted. The UV Meter has a "Display Hold" feature which continues to show the readout after the lens is removed and measures transmittance/absorption of hazardous UV light and visible light. Demonstrates darkening of photochromic lenses and includes separate switches for power, UV and visible light. Constructed of non-corrosive materials.



Dimensions: 7" (W) x 7" (D) x 7" (H) Power: 110V Weight: 6 lbs.

Perfecting the art inside the frame

325 Oser Avenue Hauppauge, NY 11788 • phone 1.800.644.3343 • fax 1.631.435.9200 • www.santinelli.com

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Glass Bead Frame Warmer

Stainless steel tank sealed in impact-resistant ABS plastic housing, provides precise temperature control for all frame materials and equal heat distribution with automatic shut-off. Glass beads included.

Dimensions: 8 ¾ (W) x 4 ½ (D) x 5" (H) Power: 110V Weigh: 5 lbs.



Digital Air Frame Warmer

Our new Digital Hot Air Frame Warmer electronically displays the temperature on the LCD of the unit. The Frame Warmer is fitted with a temperature control system which allows you to monitor and control the actual temperature. The last temperature from the previous job is recorded and then displayed when the machine is restarted. The unit has a heat collection device that works with all frame types.

Specifications: 9.25" (W) x 5" (D) x 9.8" (H) Power supply: AC 100-120V/60HZ Weight: 2.8 lbs.
Motor: 6W Available temperature: 104°F-300°F
Power of heating wires: 580W Power rating: 800W Air Speed: 1.8m/s



Ultrasonic Cleaner

For thorough, safe cleaning of metal and Zyl frames, lenses and contact lenses. Non-corrosive stainless steel tank sealed in impact-resistant plastic housing and feature solid state electronics. Features automatic shut-off and five minute timer. To help protect and extend the life of your edger's tracer, it is recommended to use an Ultrasonic cleaner on frames before tracing. Cleaning solution included.

Dimensions: 8 ¾ (W) x 4 ½ (D) x 5" (H) Power: 110V Weigh: 5 lbs.



Digital Pupilometer

Our ergonomically designed digital pupilometer shows accurate readings on an LED Display. Measures binocular and monocular PDs ranging from 43 – 83 mm. in .05 mm. increments. A large dial for focal length settings allows the optician to select from 30 cm. to ∞. Batteries included.

Dimensions: 5 ¾" (W) x 8 ¾" (D) x 2" (H) Weight: 1.3 lbs.



Screw Grinder™

Santinelli International's Screw Grinder™ is an easy to use tool for finishing rimless screws. It offers professional-looking results at the best value on the market. This unique tool provides a better and faster solution for finishing drilled rimless metal screws vs. hand filing. It eliminates potential damage of scratching, or even breaking the lens, during the finishing process to save you money. The Screw Grinder™ can also be used for any other frame screws application.



For additional information or to order, please contact us at 800.644.3343 (option 5) or sales@santinelli.com

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