

Your Partner
in Success

For precision and production, Larsen's unique "Bridge Technology" is unmatched for polishing concave, convex and aspheric surfaces.

RADIAL ARM

POLISHERS

"Bridge Technology" automatically compensates for tooling variations, eliminates pin adjustments, and allows stroke adjustments on the fly. Even inexperienced operators can easily produce crisp optics and consistent results.

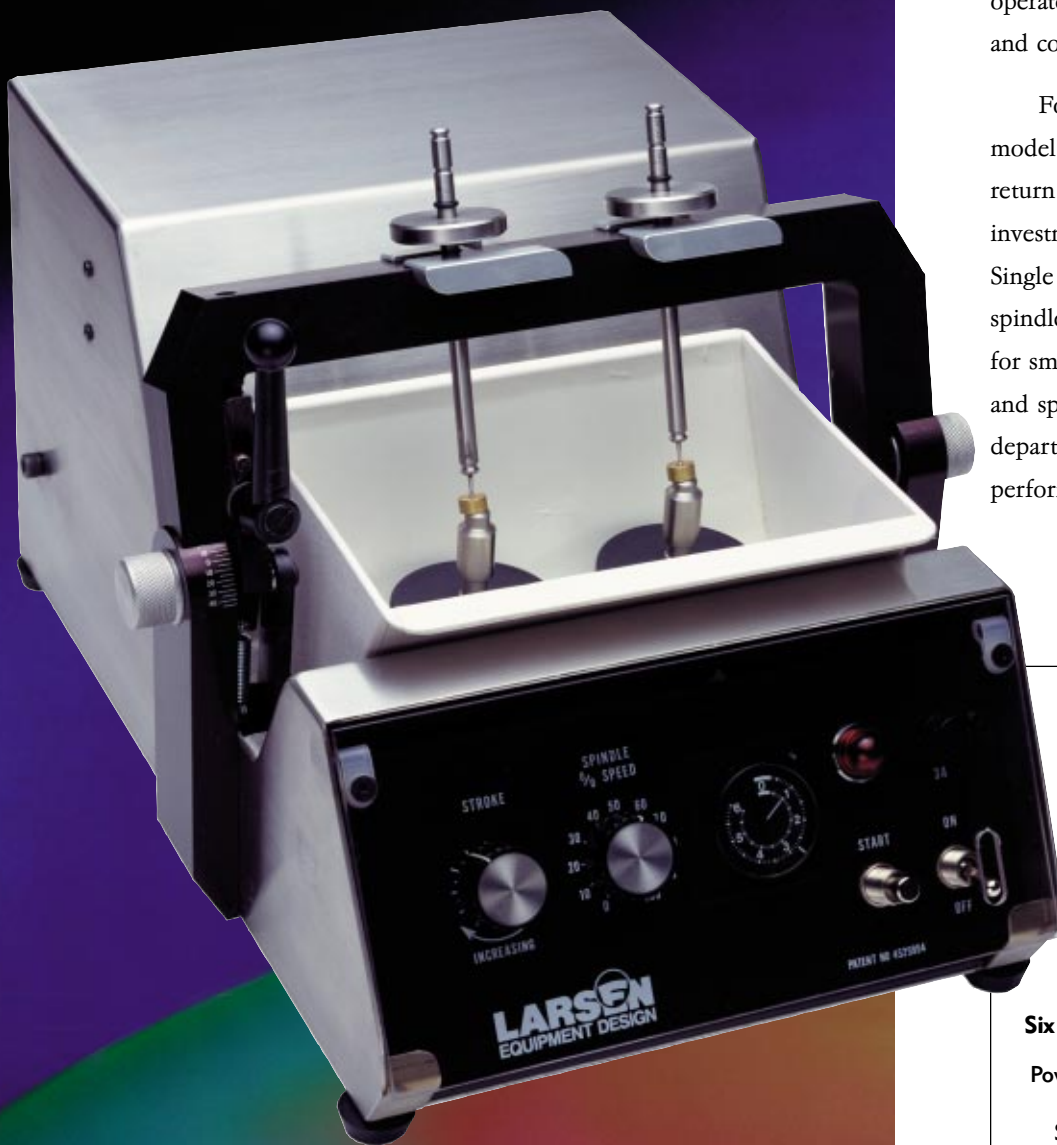
For higher production, the six spindle model is competitively priced for a great return on your investment.

Single and two spindle models for small labs and specials



6 Spindle Configuration

departments offer the same superior performance in a more compact design.



SPECIFICATIONS

Patent Number 4525954

Two Spindle Model RP-202

Spindle Speed: 0-2000 rpm
Weight: 25 lbs (12 Kg)
Size: 10" x 10" x 15"

(250 mm x 250 mm x 380 mm)

Other specifications same as below

Six Spindle Model RP-601 (Inset)

Power: 115 volt AC, 2 amp, 60 Hz
(220 volt available)

Spindle Speed: 0-2000 rpm

Oscillation Speed: 0-50 spm

Stroke Range: +/- 45°

Timer Memory: 6 minutes
(digital timer available)

Weight: 55 lbs (25 Kg)

Size: 21" x 15" x 10"

(520 mm x 380 mm x 250 mm)

LARSEN
EQUIPMENT DESIGN

For over fifteen years
Larsen Equipment
Design has provided
superior equipment for
precision lens manufacturing.

Uncompromising precision,

reliability and value . . .

by design

As the design source of many
valuable innovations . . . and
the manufacturer of a com-
plete line of equipment, tools
and supplies . . . Larsen also
has the experience to provide
solutions for every need.

For practitioners, small offices,
high volume production labs,
and industrial optics manufac-
turers . . . our quality materials
and durable designs satisfy your
demand for *production, reliability*
and *value*.

**Quality Products,
Excellent Service and
the Greatest Value . . .
by Design**

LARSEN
EQUIPMENT DESIGN

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Travis Design Associates- Seattle



Radial Arm Polishers

Larsen's unique Bridge Technology increases precision and production for polishing concave, convex and aspheric surfaces. Available with six, two, or single spindle models.



Lateral Arm Polishers

Optimize simplicity of operation and maintenance with triple-sealed spindles and adjustable, self-correcting polishing heads.



Edge Polishers

Simple, reliable, and virtually maintenance free edger for today's manufacturing process.



RGP Lens Polishers

For in-office polishing and modification of RGP lenses, this desktop model is an efficient, reliable and easy-to-use solution.



Static Blockers

Achieve total control and consistent quality. The "smart" air-actuated, pressure-controlled collet automatically adjusts any standard blank.



Diameter and Trimming Lathes

Cut and trim lens blanks accurately and efficiently. Larsen's fast, high quality lathes have the best service record in the industry.



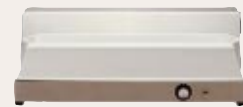
Automatic Diameter Lathes

Automatic operation provides higher precision and production for button truing operations, lower skill levels and greater safety.



Chase Manual Lathes

Now manufactured by Larsen, these workhorses are durable, reliable, and achieve the highest quality for universal applications.



Beveling Units

Whether built-in or freestanding, these units are smooth, reliable, and provide easy and comfortable operation for extended periods.



Lap Warmers

Very safe, very durable, and very easy to control with direct-reading thermometer and steady state temperature control.



Lens Marker

Equally suited for dotting lenses on the block or for practitioners performing marking on-the-spot.



Thickness Gauge

Combine easy handling with stability and eliminate scratch problems associated with other gauges.



Toric Tools

This unique tool produces toric lenses without axis problems. Works with all arbors and standard blanks. Custom designs available.

Custom Tooling & Lens Modifying Accessories

Larsen offers solid solutions for lab and office lens finishing. Most tools are kept in stock, and custom variations are always available.