



Q-2100™ Digital Lens System

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Free-form quality without the free-form price

Design

- Free-form quality lenses are processed directly from free-form molds for superior clarity of vision
- Small, table-top system is clean, quiet and self diagnostic for installation in almost any practice
- Environmentally friendly and safe with no dangerous waste by products

Microprocessor Controlled

- Computerize mold and gasket selection with automatic Rx transposition
- Easy-to-use process with the same operator procedures for all lens designs
- Consistent, exceptional quality

Description

Description	Dimension
Curing Chamber	17" H x 22" W x 18½" D°
Post Cure Unit	11½" H x 14" W x 15¼" D
Flash Fill Stand	15½" H x 12" W x 12" D°°
Mold Cabinet x2	6" H x 33½" W x 25" D
Clean and Soak Unit x3	4½" H x 8" W x 14" D°°°

Electrical Requirements

- 120V AC one 15 amp circuit (domestic systems)
- 230V AC 50/60 Hz one 10 amp circuit (international systems)
- ° The measurement is with the Curing Chamber Hood in the open position.
- °° This measurement includes the monomer bottle height in the stand. (all height measurements are taken from the countertop up)
- °°° An additional 36" of countertop is required for 3 mold clean and soak units (not pictured)

Technology Benefits

- Optically superior lenses
- One-hour service
- Minimal inventory
- Many doctors cut their existing lab bill by 60% or more with this technology

First to Earn Both COLTS Seals



Equipment
Performance



Prescription
Accuracy

Power Range

- Sphere +4.00D to -6.00D (0.25D steps)
- Cylinder -0.25D to -2.50D (0.25D steps)
- Add Power +1.00D to +3.00D (0.25D steps)



Mold Drawer