

Casso-Solar Technologies LLC • 506 Airport Executive Park, Nanuet, NY 10954 • USA
Tel: (845) 354-2010 • Fax: (845) 547-0328
E-mail: sales@cassosolartechnologies.com • Web: www.cassosolartechnologies.com



(Shown above: dual chamber oven with transfer deck and processing trays. Other standard available features (not shown) include hydraulic lift table, caster table, lay-up table, and film-cutting unit.)

Is it time to bring your lamination in house?

If you are currently outsourcing your lamination process, but are unhappy with your vendor's pricing, quality, turn-around time, or financial stability, and leasing is too expensive, perhaps it's time to take charge of your own future.

- | | |
|--|---|
| • Minimum floor space requirement | • Modular/Expandable design |
| • Autoclave free | • Either single or dual chamber oven |
| • Any glass size up to 96" x 216" | • Heaters above & below each floor |
| • Any glass thickness | • Two floors per chamber |
| • Interlayers PVB, EVA, Urethane and DuPont™ SentryGlas® | • Low power usage / High yield, over 1700 ft ² per 8 hr shift (based on 96" x 216" glass size) |
| • Simultaneous processing of up to 4 trays | • Uniform and rapid heating |
| • Complete with vacuum system (individual pumps for each tray) | • UL / cUL / CE / CSA / NEC / NFPA / OSHA compliant |
| • Includes lay-up trays, silicone blankets | • Bent glass capability |
| • CST's proven infrared technology | • Includes PLC controls |
| • Glass complete and ready to ship at end of cycle. | • Produces all types of laminated glass, including hurricane-rated, bullet resistant, security, structural and decorative glass |
| • Independently controlled heat chambers save energy. Run one only for low production, or run both to maximize output. | • Custom-program each chamber independently to process different glass thicknesses or to run both flat glass and bent glass simultaneously. |

Please call our technical sales department (845) 354-2010, to discuss your laminating application