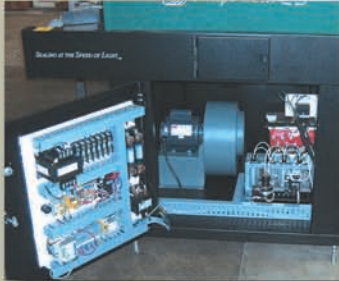


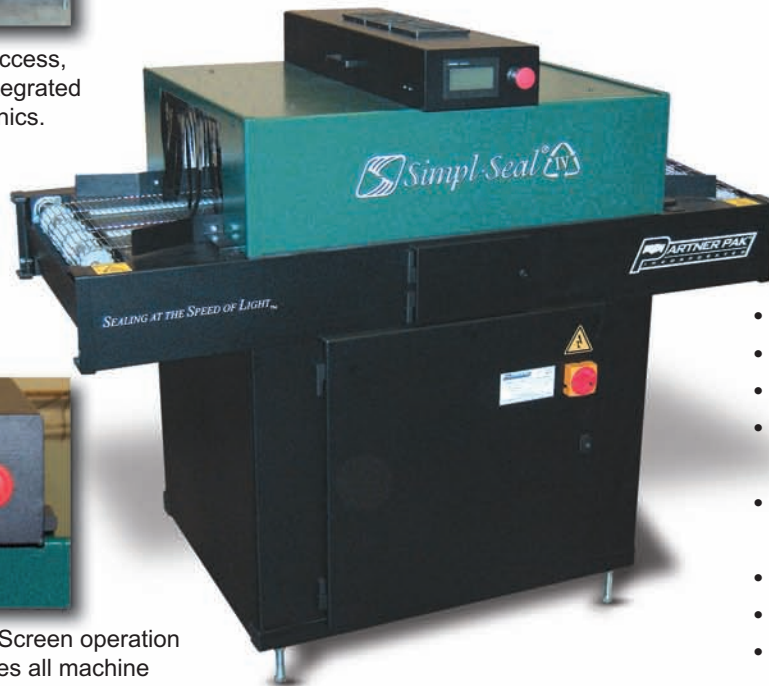
UV Package Sealing System

The new standard in package sealing equipment.

Environmentally friendly and fiscally sound clamshell sealing system that uses Partner Pak's patented UV light sealing method. Simpl-Seal® saves up to 90% in energy consumption compared to RF, sonic and heat sealing equipment. Available in a variety of configurations; all adaptable to operate in conjunction with the Simpl-Track® Workstation. UV chamber opening has a standard height of 7-inches. Larger custom opening sizes are available.



Easy-access, fully-integrated electronics.



Touch Screen operation indicates all machine functions.



UV light source is easily interchangeable from top to bottom as required

STANDARD SPECIFICATIONS:

Model 15 1-300LP-IV

- 12-inch feed-in conveyor
- 36-inch UV curing chamber
- 12-inch run-out conveyor
- One 15-inch 200/300 watt/inch UV lamp
- 16-inch wide stainless steel mesh conveyor belt
- 61-inch overall length
- 29-inch overall width
- Electrical: 230 VAC, 1 Ph, 35 Amps

Model 25 1-300LP-IV

- 12-inch feed-in conveyor
- 36-inch UV curing chamber
- 12-inch run-out conveyor
- One 25-inch 200/300 watt/inch UV lamp
- 26-inch wide stainless steel mesh conveyor belt
- 61-inch overall length
- 39-inch overall width
- Electrical: 230 VAC, 1 Ph, 45 Amps

All Models Feature

- Access Panel Interlock
- Conveyor Interlock
- Emergency Shut-off Switch
- Touch Screen Operation (indicates all machine functions)
- Time Usage Meter
- Lamp Life Usage Indicator
- Independent Lamp Controls
- National Electric Code Wiring Compliant
- Top Height Adjustable or Bottom Lamp Mounting

Simpl-Seal® is protected by U.S. Patent Nos.: 5,259,169 / 6,601,342. Other patents pending.