



Opti® 92 and Opti® 95 Shrink Films

- Maintains product integrity through the rigors of distribution and retail handling
- Low haze and crystal clear clarity
- Works on most types of equipment, from manual L-sealers to automated high-speed wrappers



Opti® 200 Shrink Film

- Co-extruded, multi-layered, cross-linked polyolefin shrink film
- Superior optics that provide transparent clarity
- Superior sealability on a wide range of thermal, trim, and electrostatic sealing systems



Consultative Services

- Package concept development
- Film selection assistance
- Packaging line audits and economic analysis

Distributed by:

**A
Complete
Solution
for All Your
Packaging
Needs**



Sealed Air
Shrink Packaging Division

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Opti® Equipment

Now you can have the industry's first comprehensive packaging program of film, equipment and service from a single supplier. Opti® Shrink Packaging, from Sealed Air Corporation, combines versatile and cost-effective Opti® Shrink Films with the performance driven Opti® Packaging Equipment line to create a turnkey program unmatched by any supplier. Opti® equipment is reliable and efficient. Designed for simplicity and functionality, the use of moving parts is minimized, and processes are consolidated for easy use and minimal energy consumption.



Opti® 3000 Technical Data

Power Supply (V, single phase)	220
Maximum Power (amps)	18.71
Sealing Dimensions in. (mm)	16.54 x 21.65 (420 x 550)
Maximum Packaging Height in. (mm)	7.09 (180)
Maximum Hourly Output (pcs)	720
Maximum Film Roll Dimensions in. (mm)	9.84 - 24.02 (250 - 610)
Machine Dimensions in. (mm)	101.57 x 30.71 x 54.33(h) (2580 x 780 x 1380)(h)
Packed Machine Dimensions in. (mm)	75.98 x 38.98 x 56.30(h) (1930 x 990 x 1430)(h)
Machine Weight lbs (Kg) gross	458.56 (208)

Looking to make a smart business decision? Introducing the Opti® 3000; an innovative concept that brings shrink-wrapping into an entirely new realm. The Opti® 3000 is a new L-sealer unit equipped with an "intelligent" tunnel that activates only when products are passing through, resulting in minimum power consumption.

The Opti® 3000 features:

- Combined L-sealer and tunnel unit for small to medium output applications
- Packaging speeds up to 12 packs per minute
- Transparent hood tunnel
- Seal dimensions 16.54" x 21.65"

Opti® 4000 Technical Data

Power Supply (V, three phase)	208/220
Maximum Power (amps)	11.44
Sealing Dimensions in. (mm)	16.54 x 21.65 (420 x 550)
Maximum Packaging Dimensions in. (mm)	19.69 x 14.96 x 4.33(h) (500 x 380 x 110)(h)
Maximum Hourly Output (pcs)	900
Maximum Film Roll Dimensions in. (mm)	11.81 - 21.65 (300 - 500)
Machine Dimensions in. (mm)	66.93 x 33.46 x 47.24(h) (1700 x 850 x 1200)(h)
Packed Machine Dimensions in. (mm)	71.65 x 35.43 x 55.12(h) (1820 x 900 x 1400)(h)
Machine Weight lbs (Kg) gross	615 (279)

There's an easier way to package your products. The Opti® 4000 easy-to-use L-sealer is ideal for medium output requirements. With the addition of a shrink tunnel, it has a throughput capacity of up to 900 pieces per hour insuring it matches production requirements. Because its small footprint requires less floor space, the Opti® 4000 is considered the next evolution in automatic packaging.

The Opti® 4000 features:

- Minimal power consumption
- Packaging speeds up to 15 packs per minute
- Seal dimensions 16.54" x 21.65"



Opti® 2000 Series

Now you can choose from a full range in the shrink-wrapping equipment that is perfect for your business. Introducing three sizes in the Opti® 2000 Series that provide exceptional quality and performance whatever your business needs may be. Opti® shrink-wrapping machines will have your product wrapped in no time.

Each Opti® machine features:

- Six preset control settings for temperature, shrink time, and seal time for multiple applications
- Adjustable impulse blade
- Two working stations (seal-only, and seal & shrink)
- One transparent compartment for sealing and shrinking
- Adjustable work surface
- Perf-wheel set included
- Packaging speeds up to five packs per minute



Opti® 2000 Series Technical Data

	small 2000	medium 2100	large 2200
Power Supply	110V	220V 1Ø	220V 3Ø
Maximum Power (amps)	16.04	17.64	22.06
Sealing Dimensions in. (mm)	16.93 x 11.42 (430 x 290)	16.54 x 21.65 (550 x 420)	33.86 x 23.62 (860 x 600)
Maximum Packaging Dimensions in. (mm)	15.75 x 9.84 x 7.87 (h) (400 x 250 x 200) (h)	19.69 x 14.96 x 9.84 (h) (500 x 380 x 250) (h)	30.71 x 22.83 x 9.84 (h) (780 x 580 x 250) (h)
Maximum Hourly Output (pcs)	300	300	300
Maximum Film Roll Dimensions in.(mm)	(9.84-20.08) (250-510)	(9.84-24.02) (250-610)	(9.84-31.89) (250-810)
Machine Dimensions in. (mm)	47.64 x 26.77 x 53.54 (h) (1210 x 680 x 1360) (h)	54.72 x 31.50 x 58.27 (h) (1390 x 800 x 1480) (h)	73.62 x 37.40 x 55.91 (h) (1870 x 950 x 1420) (h)
Packed Machine Dimensions in. (mm)	41.34 x 30.31 x 29.53 (h) (1050 x 770 x 750) (h)	49.21 x 37.40 x 29.53 (h) (1250 x 950 x 750) (h)	77.56 x 40.94 x 35.43 (h) (1970 x 1040 x 900) (h)
Machine Weight lbs(Kg) gross	253.53 (115)	326.28 (148)	522.50 (237)
Maximum Packaging Weight lbs(Kg)	22.05 (10)	33.07 (15)	26.46 (12)



Opti® 1300 Technical Data

Power Supply (V, three phase)	208/220
Machine Dimensions in. (mm)	51 x 32 x 60(h) (1295 x 813 x 1524)(h)

Introducing a heat tunnel unit your business can't afford to pass up. The Opti® 1300 is economically priced to meet your business needs. With adjustable conveyer height and speed, the Opti® 1300 heat tunnel is the perfect machine for your shrink packaging needs.

The Opti® 1300 features:

- Fully insulated structure
- Swinging air flow
- Inlet dimensions 9.5" x 17"
- Free-roll conveyer
- Optional: Teflon® belt and stainless steel construction