



Quality Packaging Systems

Tabletop Shrink Equipment

Drop Sealers,
Baggers,
Bag Sealers

Rotary
Accumulation
Tables



Tabletop Equipment

T61216 Tunnel L1318 Sealer

Drop Sealers & Baggers

2002 Drop Sealer
900 Bagger 1600 Bagger

Bag Sealers

S120SH, S170SH, S250SH

Rotary Accumulation Tables

AT36P, AT48P, AT36SS, AT48SS

- More standard features
- Excellent warranty coverage

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Tabletop Shrink Equipment – the ideal choice for those with smaller volumes and/or limited space.



T61216 Tunnel



L1318 L-Sealer

The combination of our L1318 Sealer and T61216 Tunnel incorporates many of the features found in our larger systems and provides a true shrink packaging capability in compact, easy-to-use tabletop machinery. The L1318 Sealer will wrap a wide range of products and the T61216 Tunnel will provide consistently excellent finished packages.

T61216 specifications:

- Chamber size: 6”H x 12”W x 16”L
- Variable speed silicone conveyor belt
- Precision temperature controller
- Automatic cool-down
- Dimensions: 28”L x 16”W x 17”H
- Weight: 80 lbs.
- Power required: 120V/1Ph/15A

L1318 specifications:

- Seal area: 13”W x 18”L
- Dimensions: 26”L x 24”W x 8”H
- Weight: 28 lbs.
- Power required: 120V/1Ph/15A
- US Patent #D587,734S

For intermittent or very low volume use, a portable sealer and shrink gun will provide the capacity needed.



Portable sealer
24”L x 12”W x 6”H



Drop Sealer Systems – designed for continuous use and operator efficiency



Model 2002 Drop Sealer

The Model 2002 Drop Sealer is a production bagging system suited to a wide range of product applications. Products are efficiently loaded in wicketed bags on a Model 900 or 1600 Bagger, dropped onto the angled load table and automatically sealed and released as finished packages.

Model 2002 Drop Sealer specifications

- Production speed: to 16-18 bags/minute
- Compressed air: 80 psi @ 1 cfm
- Dimensions: 34”L x 30”W x 48”H with bagger
- Weight: 210 lbs.
- Power requirements: 120V/1Ph/15A

Bag Sealers

Steady Heat Bag Sealers are heavy duty bench-top machines for production use in sealing a wide range of bag sizes. They are available in 3 sizes to provide a full spectrum of sealing capabilities. The highest quality bag sealers available, they provide years of reliable production use.

Bagger 900 & 1600 specifications

- 900 Bagger: opens bags to 9”W, 40 lbs.
- 1600 Bagger: opens bags to 16”W, 60 lbs.
- Loading table with casters optional

Bag Sealer specifications			
Model	Seal Capacity	Dimensions	Weight
S120SH	12”	19”L x 10”W x 12”H	32 lbs.
S170SH	17”	24”L x 10”W x 12”H	40 lbs.
S250SH	25”	32”L x 10”W x 12”H	55 lbs.
All models seal bags to 4 mil thickness			



Bag Sealer



Rotary Accumulation Tables – for an organized work space and increased productivity



The addition of a Rotary Accumulation Table at the end of a shrink packaging or other type of packaging line, minimizes operator requirements and maximizes system productivity.

One operator can make packages that will accumulate on the rotating table and then pack finished packages for shipment or inventory.

An Accumulation Table helps create a self-contained “work cell” and minimizes floor space and personnel requirements to assure the most cost-effective system available.

Rotary Accumulation Tables specifications

Model	Top diameter	Finish	Weight
AT36P	36”	Powder-coated	160 lbs
AT48P	48”	Powder-coated	175 lbs
AT36SS	36”	Stainless steel	160 lbs
AT48SS	48”	Stainless steel	175 lbs

All models have variable speed drive

All models have 8” height adjustability from 32” minimum

Power requirements: 120V/1Ph/15A

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