

## Tabletop Baggers

# T-200 Tabletop Bagger/Sealer

Throw away your hand sealer because Advanced Poly-Packaging's T-200 Tabletop Bagger/Sealer will dramatically increase production and decrease packaging costs while simplifying the bagging operation.

Package anything from fasteners, electronic components, literature, and manuals, to various foods, jewelry, and craft items!

The T-200 uses our Pre-Opened Bags on Rolls. Simply pull the bag into the loading and sealing position to allow the bag to blow open. Insert the product and press a foot-switch or guard-switch to seal the bag. It's just that simple and quick!



### Special Features:

- Dwell time and heat controls.
- Heat/dwell & cool LED's indicate cycle operation of sealing mechanism.
- Patented Teflon Shield™ increases Teflon life ten fold - because the Teflon is only in contact with the heating element while sealing, the element stays clean and delivers a long service life.
- Tilting guard (Guard-switch) cycles machine at the loading area, maximizing output and minimizing operator fatigue.
- Patented anti-jamming method ensures no attempts are made to seal obstructions in the seal area.
- Universal funnel attachment is standard allowing the operator to slide product directly into the bag.
- Adjustable volume air knife filters a continuous stream of clean air with a 4-micron filter.
- Adjustable load shelf supports the bag and assists the operator to position the bag at the proper seal point.
- Quick roll change assembly and easy threading allows operators to replace the roll of bags in less than a minute.

# T-275 Automatic Tabletop Bagger

Add automation with the T-275 Automatic Tabletop Bagger to increase packaging speed. This machine operates exactly like the T-200, but the machine automatically and quickly feeds the bag into the loading/sealing position and blows it open before you insert the product. It is a good choice for lower-volume packaging of a wide variety of products.

## Special Features:

- Auto or Manual operation
- Total cycle counter
- Seal time
- Fill time delay
- Seal point
- Saves data for automatic recall when power is shut off



## Specifications

Description	T-200	T-275
Bag feed method	Manual registration	Automatic registration
Seal mechanism	Solid heater bar	Solid heater bar
Cycle operation	Semi-automatic	Automatic
Bag size range (10" dia. rolls)	2" x 3" up to 11" x 16"	2" x 3" up to 11" x 16"
Film thickness	1 to 5 mil	1 to 5 mil
Estimated packaging speed	5 to 15 bags per minute	10 to 30 bags per minute
Guard-switch feature	Standard	Standard
Auto/Paced rate operation	Standard	Standard
Anti-jam seal bar	Standard safety feature	Standard safety feature
Electric	110V/60hz (220V/230V, 50/60hz)	110V/60hz (220V/230V, 50/60hz)
Air	.5 cfm/40psi	.5 cfm/40psi
Dimensions	19-1/2" x 16" x 21-1/2"	19-1/2" x 16" x 21-1/2"
Weight	50 lbs.	60 lbs.