

ST-1000 Automatic Towel Inspection & Bagging System

7,500 shop towels per hour.* One operator.

Actually, the operator is only needed if your application includes visual inspection of the product before it is bagged. It's easy to see how the Automatic Towel Inspection & Bagging System will save money!

Product is pulled from a dual hopper/conveyor and dropped to a conveyor, where it can be inspected, if necessary. When the product reaches the desired (programmed) weight, the conveyor advanced the product to a waiting, open bag on the T-1000 Advanced Poly-Bagger. The bag is sealed and conveyed to a shipping container or otherwise collected.

Why weigh the product instead of counting it? Weighing is faster and usually more accurate than counting and it's what our customers told us they want. You can actually have it either way with the ST-1000 since weight can be converted from count. Once the weight is established, you can simply let the machine operate and walk away. The system is driven by the T-1000 Advanced Poly-Bagger™ and its reputation for speed, reliability, versatility and simplicity!

* based on continuous operation for 60 minutes; other products or non-continuous operation impact the amount of product bagged per hour (ex: 6,000 bar towels per hour).

Special Features

- 5.7" Color Touch Screen Operator Panel/PLC
- Programmable optic sensor for scrap detection
- Quick-change parts design & off-the-shelf standardized parts
- Teflon-shield for extended Teflon life
- Independent Action Sealing
- Anti-jam method
- Preset and Totalling counters
- Numerous options available, including wide model bagger, extended takeaway conveyor, bin extender and spare parts kit.



Specifications

Description:	ST-1000 Automatic Towel System
Configuration:	Extended Drop Frame
Bag Size:	Up to 15"x 36" (requires wide model bagger)
Electric:	110V/60hz (20a dedicated circuit)
Air:	60psi/2.5cfm