



Audion Speedpack 300 Tabletop Dual

Future-Proof Bagging for Paper and Polybags

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The Speedpack 300 Dual is a compact industrial bagger designed for companies that need maximum flexibility in a changing packaging environment. Powered by a robust **pneumatic sealing system** and advanced **8 mm heat seal technology**, it reliably processes both paper and polyethylene (PE) bags, helping businesses adapt to evolving packaging requirements without replacing equipment.

Its industrial construction ensures reliable performance in demanding production environments, while the intuitive HMI **stores up to 50 recipes** for **fast product changeovers** and minimal downtime. Unlike many tabletop baggers, the Speedpack 300 Dual is **fully configurable**, allowing users to add printing, labeling, bag stretchers, automation and integration features as their packaging process evolves.

Whether you package in paper, PE, or both, the Speedpack 300 Dual delivers the flexibility, reliability, and scalability needed to support long-term growth and changing market demands.

Key features :

- ✓ Processes both paper and PE bags
- ✓ Industrial pneumatic construction
- ✓ Powerful 8 mm heat seal technology
- ✓ Advanced bag opening technology
- ✓ User-friendly HMI with 50 recipes
- ✓ Fast product changeovers with recipe management
- ✓ Fully configurable for future requirements
- ✓ Optional printer, labeler, and automation features
- ✓ Compact tabletop design with fixed bag support
- ✓ Future-proof solution for changing packaging regulations

**Audion FSC-Certified
Paper SpeedBags®**



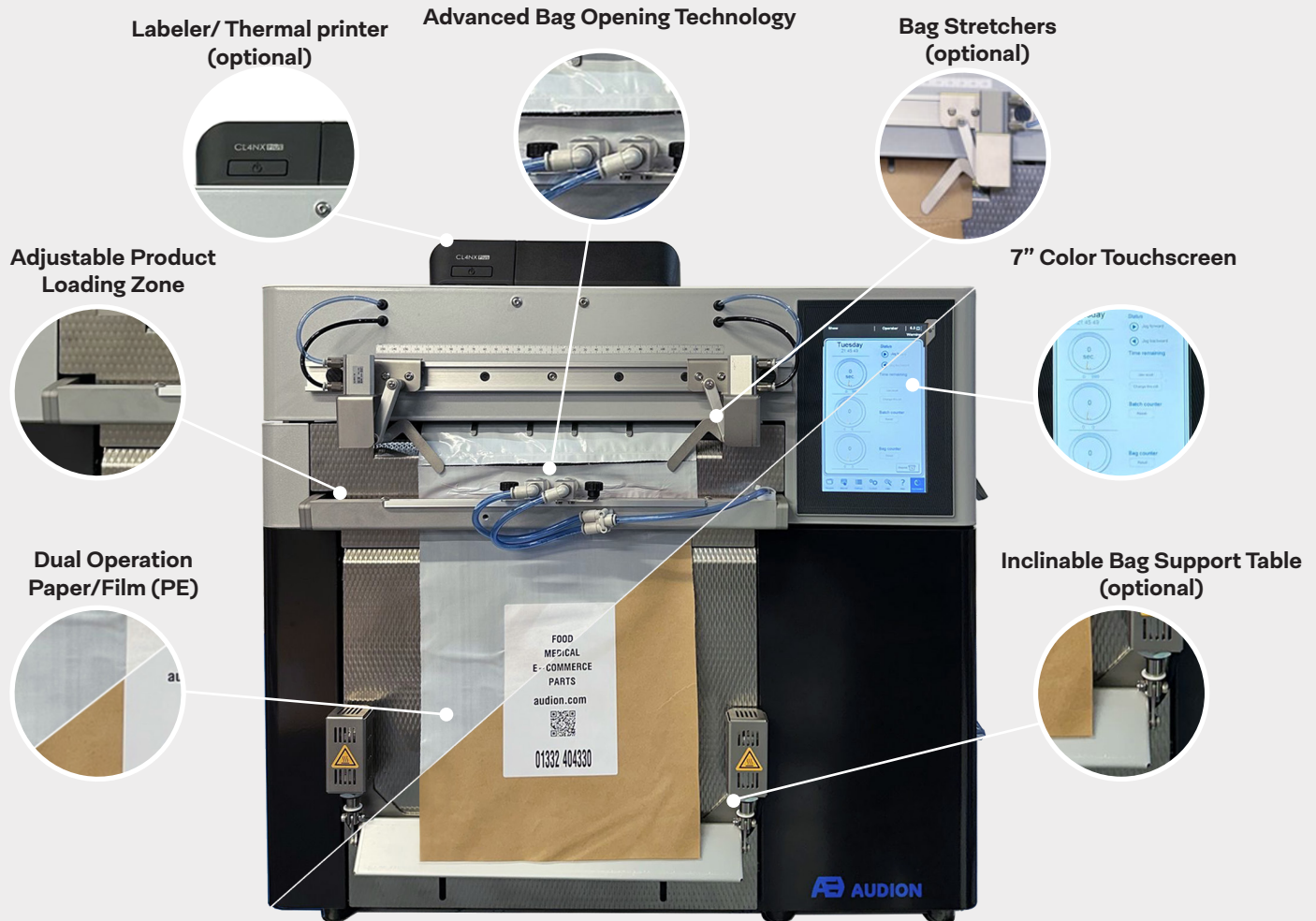
Tailor the Speedpack 300 Dual to Your Process

A wide range of additional options and accessories is available to optimize your packaging process and tailor the machine to your specific application.

- ✓ **Bag Stretchers** – Minimize wrinkles for optimal seal quality
- ✓ **Coding Solutions** – Labels, barcodes, and data directly on the bag
- ✓ **Fixed Hoppers** – Smooth and faster product loading
- ✓ **Handshake Interface** – Connect dosing, conveyor and feeding systems
- ✓ **Bag Deflator** – Remove excess air before sealing



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Technical Specifications 300 Tabletop Dual

Type of machine:	Compact tabletop bagger for paper bags or poly bags (PE)
Type of bags:	Pre-opened paper bags; pre-opened bags on roll, SpeedBags
Cycling speed:	Paper: max. 8 bags/min* ; Poly bags: max. 20 bags/min*
Bag width:	Paper: 140 – 290 mm ; PE: 75 – 300 mm
Bag length:	Min. 100 mm** – Max. 500 mm (with support table 310 mm)
Seal width:	8 mm (heatseal)
Product loading zone:	Up to 100 mm (adjustable)
Thickness of film:	Paper: 90 - 120 gr/m ² ; Film: 40 - 150 micron
Operation:	Foot pedal or automatic
Machine covering:	Epoxy
Diameter film roll:	Max. 255 mm
Outside dimensions (L x W x H):	450 x 650 x 595 mm
Recipe storage:	50 recipes
Required external air pressure:	6 bar, 200-500 NI/min
Voltage:	230 V-1ph-50 /60 Hz

* Bags/minute: depends on bag length, film material, coding, operator

** Min. bag length: depends on configuration (bag stretchers, coding yes/no, batch or next-bag-out)

Speedpack 300 Dual

A fully configurable version

For seamless integration with automated infeed solutions.
Options like handshake, bag open detection and error signal
are available to maximize your packaging process.



Let's open opportunities.