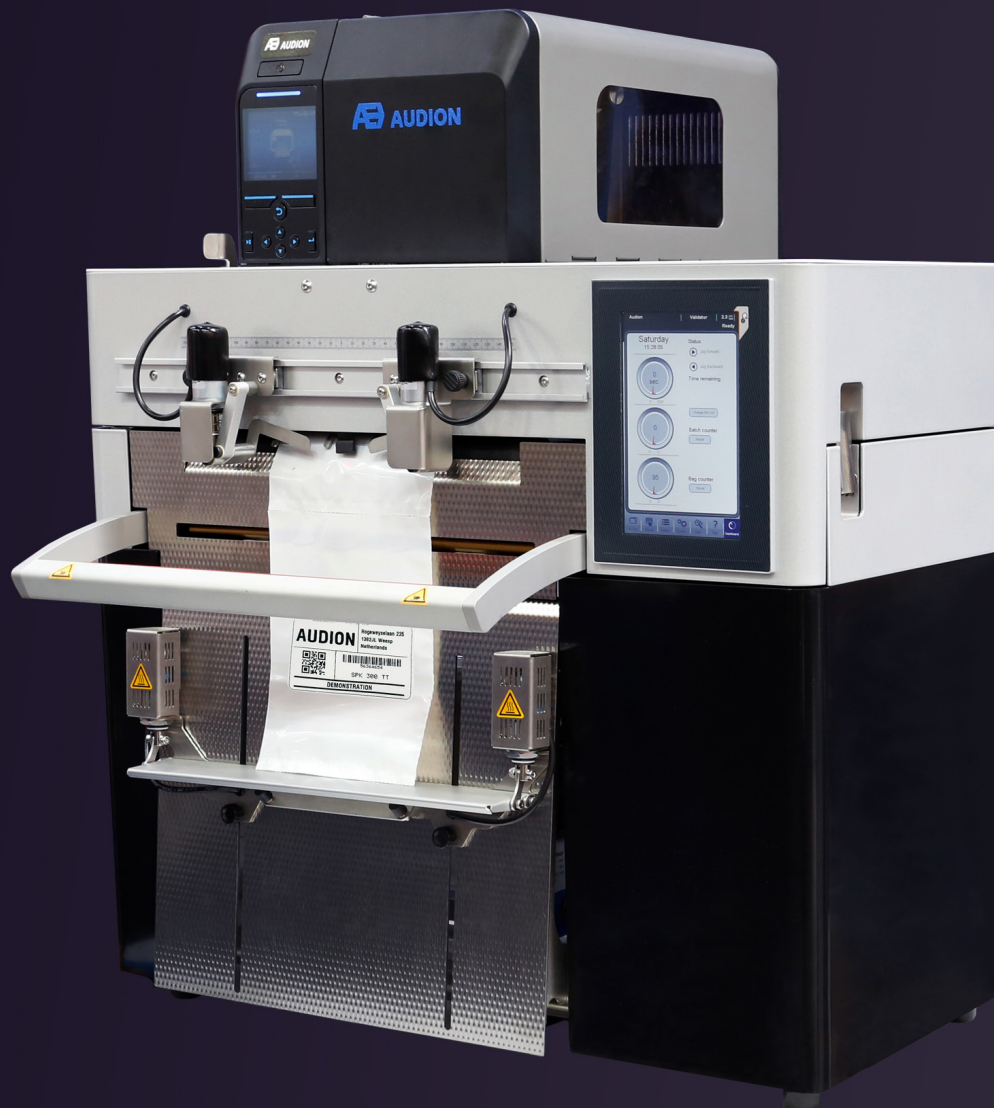




Audion Speedpack 300 Tabletop Advanced

Compact All-Electric Bagger with Future-Ready Flexibility

Speedpack 300 Advanced

The smart investment for growing companies

The Speedpack 300 Advanced is the fully equipped tabletop bagger designed for growing businesses that need maximum flexibility today and a worry-free path towards automation tomorrow.

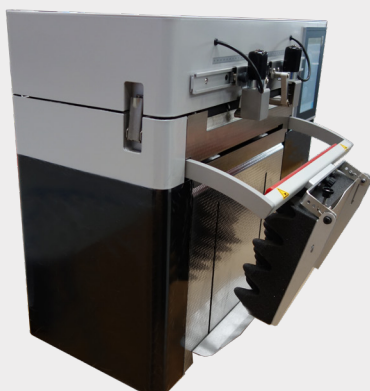
Standard bag stretchers and an inclinable bag support ensure wrinkle-free bags and consistent seal quality, even when packaging larger or heavier products. Integrated handshake and error signal connectors make future integration with conveyors, feeders or robotic systems easy, allowing the machine to grow with your business.

For customers preferring a simpler, no-nonsense solution, the Speedpack 300 is also available in an ECO version.

Key features and Benefits:

- ✓ **All-electric operation:** No need for compressed air. Fill and seal wherever you want.
- ✓ **Bag stretchers:** Ensuring high-quality/ wrinkle-free seals along the entire bag.
- ✓ **Inclinable bag support:** To support the bag during filling & sealing.
- ✓ **Integrated Automation Features:** Handshake connector and error-signal feedback standard included.
- ✓ **Thermal transfer printer or Labeler:** Optionally integrated to provide clear and consistent labels.
- ✓ **Compact and Robust Design:** Ensures durability and longevity, even in demanding applications.
- ✓ **Wide Bag Compatibility:** Bags up to 30 cm wide and 50* cm long (*not using support table)
- ✓ **User-Friendly HMI:** Touchscreen interface to program up to 50 seal recipes for different products.
- ✓ **Low Maintenance:** Minimal maintenance, including an integrated problem-solving module.
- ✓ **Easy Product Loading:** Extra-wide product loading zone for efficient packaging.
- ✓ **Quick Film Roll Exchange:** Easy film roll loading from the front to minimize downtime.

Accessories to customize the Speedpack Tabletop Advanced



- Easy Touch Start Sensor: A portable magnetic start sensor to activate the packaging cycle
- Fixed Hopper: Easy infeed hopper, available in various sizes
- Bag Deflator: Removes air from the bag before sealing, to minimize package size
- Foot Operation with Cover
- Handshake cable

Audion SpeedBags®

The Speedpack Tabletop operates with pre-opened bags on a roll: Audion SpeedBags®, which are widely available from stock or can be custom made to match your specific requirements.



Speedpack 300 Advanced standard includes the following features:



Technical Specifications 300 SPK TT

Type of Machine:	Compact tabletop bagger
Operation:	Manual, foot or automated
Cycling speed:	Max. 20 bags* / min.
Bag width:	75 - 300 mm
Min. bag length:	100 mm** – 500 mm (max. 310 mm when support table is used)
Seal width:	1,5 mm (heatseal)
Product loading zone:	100 mm
Thickness of film:	25 - 150 µm
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 can be stored
Voltage:	230 V-1ph-50 /60 Hz
Consumption:	500 W

* 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)

Also available: Fully configurable version

For seamless integration in your production line,
several options are available to maximize your packaging process.



Let's open opportunities.