

AUTO BAG R3200 FULFILMENT AUTOMATIC BAGGER



Product Description

Increase Efficiency and Lower Material Costs

The Auto Bag R3200 Fulfilment Automatic Bagger is designed to operate with bags on a roll and poly tubing, which offers right-sizing of the bag to the product, lower material and shipping costs. Due to its “next bag out” printing design, the bagger comes with a label printer applicator or a TwinPrint dual-sided printer applicator to include the shipping information and packing slip on a single label, creating an all in one mail-order fulfilment bagging solution. One can also opt for a thermal transfer printer that allows for direct printing on the bag itself if the bags are longer.

The machine is recommended for businesses such as e-commerce, e-tail, order fulfilment and distribution facilities that demand top tier quality for their mail-order fulfilment packaging processes.

Available in 2 sizes, the standard Auto Bag R3200 size accommodate bags that are of a maximum of 12” wide x 24” long with a seal bar opening of up to 6”, while the larger version caters for bags with bigger dimensions up to 22” wide x 46” long with a seal bar opening of maximum 11”.

Extendable Warranty

A 5-year extension of the standard 1-year warranty will also be provided when exclusively using Auto Bag bags on a roll or poly tubing.

Industries Served

- Automotive
- Cosmetics
- Electronics
- Healthcare
- Logistics
- Shipping



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Operating Benefits

- Works with poly tubing as well as pre-opened bags on a roll
- Lower material cost when using poly tubing, by making bags inline before they are filled and sealed
- Colour touchscreen is operator friendly and has clear readable prompts and alarms
- Integrated package discharge conveyor which allows bags to be transported to the right (standard), left (optional), or back underneath the machine (optional).
- Large diameter rolls and variable bag length enables the machine to package products of practically any length
- Easy load bag opener squares the bag up for ease of loading and supporting heavier products
- Bag open sensor detects that the bag is in position and ready to accept product
- Integrated label printer applicator ties into the warehouse management system to print shipping label directly on the outside of the bag

Maintenance Benefits

- Designed to minimize preventative maintenance costs by using off-the-shelf components
- Self-diagnostics ensure quick problem solving
- Label applicator uses direct thermal printing, eliminating the need for costly thermal transfer printer ribbon
- Warranty extendable up to 5 years when exclusively using Auto Bag brand material and labels

Set Up Benefits

- Interface ports to integrate robotics and other feeding systems
- When using poly tubing, change bag length on the fly, manually or automatically via integration to WMS
- Store different bag length settings for quick job set-up
- Stand with casters and a compact design provides portability
- Quick roll change to facilitate easy and fast changeover

Safety Benefits

- Low-pressure closing with an obstruction detection system for improved operator safety
- Designed to meet CE requirements for improved safety and troubleshooting



Printing Options

- TwinPrint® dual sided label printer applicator to include the shipping information and packing slip on a single label
- Print Registration – for use with pre-printed poly tubing that uses registered print film

Safety Options

- Dual Touch Start Switches – two switches must be touched simultaneously in order for the machine to cycle
- Light Curtain – prevents the operation of the bagger when the optical detection field is obstructed

Other Options

- Foot switch activation instead of using start button
- Adjustable Hole Punch – pneumatic punch that puts a small perforated hole in the bag, allowing for excess air to escape
- End of Roll Detector – used to monitor when the end of a roll has been reached
- Tall Frame – bag lengths over 24”
- Right to left package outfeed



Product Specifications

Auto Bag R3200 Standard

| Technical Specifications | |
|--------------------------|-------------------------------|
| Speed (Bags) | Up to 40 bags/min |
| Speed (Poly Tubing) | Up to 20 bags/min |
| Feed Rate | Up to 40 "/sec |
| Max Bag Width | 16" |
| Max Bag Length | 24" |
| Bag Thickness | 1 mil - 5mil |
| Electrical Requirement | 120V @ 20A |
| Air Requirement | 80psi @ 5 CFM |
| Dimensions (W x D x H) | 47" x 44" x 48" |
| Warranty | 1 year, extendable to 5 years |

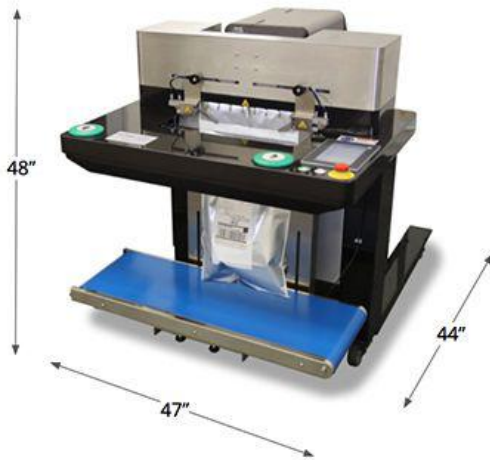
Auto Bag R3200 XL

| Technical Specifications | |
|--------------------------|-------------------------------|
| Speed (Bags) | Up to 40 bags/min |
| Speed (Poly Tubing) | Up to 20 bags/min |
| Feed Rate | Up to 40 "/sec |
| Max Bag Width | 22" |
| Max Bag Length | 36" |
| Bag Thickness | 1 mil - 5mil |
| Electrical Requirement | 120V @ 20A |
| Air Requirement | 80psi @ 5 CFM |
| Dimensions (W x D x H) | 56" x 60" x 48" |
| Warranty | 1 year, extendable to 5 years |

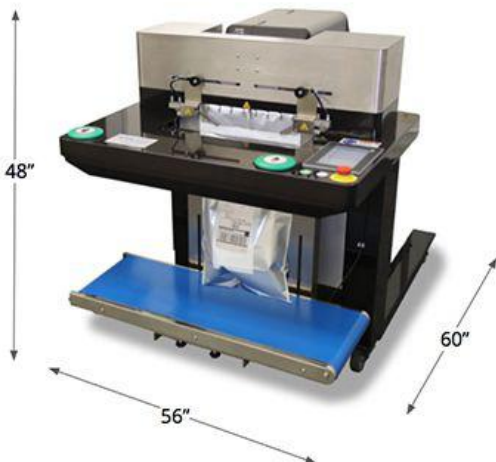


Product Dimensions

Auto Bag R3200 Standard



Auto Bag R3200 XL



Related Products



Auto Bag R785
Automatic Bagger



Auto Bag R1075
Automatic Bagger



Auto Bag Magnum
Horizontal Automatic Bagger



Auto Bag 575B
Fulfillment Bagger



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