

Rollbag R1285 Velocity Order Fulfillment Bagger

High speed printing and bagging

The Rollbag R1285 Velocity automatic bagger is the fastest and most robust tabletop poly mailer packaging system on the market for mail order fulfillment packaging.

Equipped with a reliable 4" wide thermal transfer printer (203 dpi), the R1285 Velocity bagger is designed for "next-bag-out" printing —perfect for efficient mail order fulfillment packaging using poly mailers. The next-bag-out printing feature enables the packer to scan a barcode and print the corresponding shipping label on the next bag that is fed from the bagger. The thermal printer provides a broad range of connectivity to meet diverse application requirements and easily integrates into any warehouse management system.

The R1285 Velocity automatic bagger is designed to work with plain or custom printed pre-opened bags on a roll and coex poly mailers up to 11" wide. Because the R1285 Velocity bagger uses compressed air, you get the same performance as larger floor standing mail order fulfillment bagging systems, in a much smaller package.

Unlike other baggers in this category, the R1285 Velocity can be equipped with a broad range of options to custom tailor the system to your poly mailer packaging process. It even has a 7" HMI touchscreen interface that is easy for people of all skill levels to operate.

The Rollbag R1285 Velocity includes a 1 year limited warranty, that can be extended up to 5 years when exclusively using Rollbag brand poly mailers and thermal transfer printer ribbon in your mail order fulfillment bagging operation.



An easy to use interface is provided on a color touchscreen .



Multiple connections available to integrate the Velocity into a variety of systems



A reliable thermal transfer printer is built into the bagger with operator friendly controls

Operating Benefits

- 7" color touchscreen with clear readable prompts and alarms
- Electric foot switch, photo eye (optional), or fully automatic cycle start
- Includes load shelf with bag support (up to 13" bag length)

Printing Benefits

- High resolution reliable printing performance for 24/7 operation
- Large graphic display for quick navigation and printer notifications
- Broad range of connectivity options for use with warehouse management systems

Maintenance Benefits

- Off the shelf modular components for easy replacement
- Self-diagnostics ensure quick problem solving
- Reliable components designed for multi-shift production

Set-Up Benefits

- Utilizes Rollbag pre-opened bags on a roll for quick bag size changes and easy set-up
- PLC with 20 job storage for quick set-up
- Built-in interface ports - integrate counters, scales, and robotics

Safety Benefits

- Low pressure seal bar closing with obstruction detection
- Dual palm buttons for added operator safety (optional)

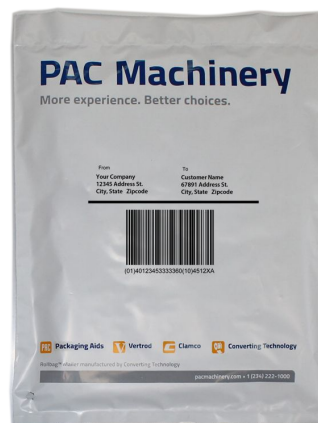


Rollbag Systems

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Available Options Include:

- Air Expeller / Bag Deflator
- Additional Parts Funnels—Wide variety of standard and custom funnels to assist with product handling
- Articulating Bag Support
- Bag Spreader / Seal Flatteners
- Bag Support
- Dual Start Buttons (Anti-Tie Down)
- Ergonomic Start Switch
- Sensor for automatic cycle initiation
- Conveyor / Feeder Ready Cabling



The Rollbag Velocity bagger with 4" thermal transfer printer provides "next-bag-out" printing for efficient mail order fulfillment packaging using poly mailers.

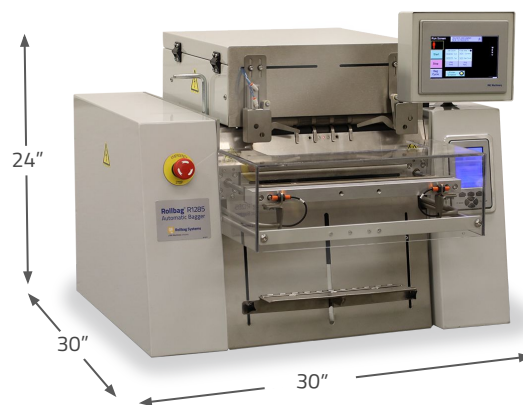
The bagger works with plain or custom printed pre-opened bags on a roll and coex poly mailers up to 11" wide.

Rollbag R1285 Velocity Bagger Specifications

Speed	Up to 60 bags/min (dry cycle, no print)
Bag Width	2"–11"
Bag Length	4"–20"
Seal Width	1/8"
Bag Thickness	1–5 mil
Printer	4" integrated thermal transfer @ 203 dpi
Electrical	120V, 7A, 50/60Hz
Air	80psi @ 2 – 5CFM
Dimensions	30" W x 30" D x 24"H
Weight	85 lbs
Warranty	1–year, extendable to 5–years when exclusively using Rollbag brand material
Origin	Made in the USA



Extend the Rollbag R1285 warranty up to 5–years when exclusively using Rollbag brand material



Contact us today:

1 (234) 222-1000 ■ sales@pacmachinery.com



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775 Berea Industrial Parkway, Berea OH 44017 ■ (234) 222-1000 ■ pacmachinery.com

Specifications subject to change without notice