

# ROLLBAG™ 1075

The Rollbag™ 1075 is the most cost effective, automatic tabletop rollbag system available. The 1075 is compact, lightweight and utilizes Rollbags™ (pre-opened bags-on-a-roll). Using the latest technological innovations, the 1075 can fill and seal bags significantly faster than manual packaging whether using manual or automated feeding systems.

The Rollbag™ 1075 is the ultimate in reliability and ease of operation. It's quick to set-up, easy to operate, fast and reliable for hand loading, semi-automatic or fully automatic bag packaging.



With the Rollbag™ 1075, size changes are accomplished in less than a minute utilizing Rollbags™. The 1075 has an optional hot stamp printer for printing date and lot codes. A standard feature is the job storage capability to store up to 10 jobs for recall at a later date. The 1075 can also be interfaced with automatic counters, scales and other in-feed devices.

**The Rollbag™ 1075 is the most cost effective, automatic tabletop bagging system available.**

**CLAMCO**

The Flexible Packaging Specialists

# ROLLBAG™ 1075

## FEATURES & BENEFITS

- ◆ Automatically indexes bag and opens it for quick product loading
- ◆ Low pressure closing with obstruction detection system for improved operator safety
- ◆ Programmable time delay for operator pace control or ease of integration with automatic feeding devices
- ◆ Foot switch, control panel, or optional photo eye available to trigger the bagger
- ◆ Light weight, compact table top design
- ◆ Fastest bag changing capability in the industry
- ◆ Simplicity of the interface makes the 1075 very user friendly and simplifies operator training
- ◆ Designed to minimize preventative maintenance costs
- ◆ Strip packaging
- ◆ Job storage capability for up to 10 jobs
- ◆ Designed to meet CE requirements

## SPECIFICATIONS

Bag width	2" - 10" (50mm - 255mm)	Electrical	115V, 5 amp, 50/60 Hz
Bag length	3" - 20" (75mm - 510mm)	Air	80 psi @ 2-5 CFM (5.5 bar @ 140 l/m)
Feed rate	up to 18" seconds (457mm/second)	Weight	75 lbs (34 kg)
Dimensions	28"L x 24"W x 21.5"H (710mmL x 610mmW x 545mmH)	Speed	Dry cycle speed is over 30 bags/min

## OPTIONS & ACCESSORIES

- ◆ Seal flatteners, mechanical or pneumatic bag deflators and custom supports available to ensure clean, straight, retail package seals
- ◆ In-feed conveyors help with kit packaging and/or product counting operations
- ◆ Can be interfaced with automatic counters, scales and other in-feed devices
- ◆ Hot stamp printer for printing date and lot codes
- ◆ Articulating bag support shelf for heavy products
- ◆ Wide variety of standard and custom funnels to assist product handling
- ◆ Product load tray with optional dividers for sorting and loading parts or kits
- ◆ Adjustable height stand
- ◆ Trim seal or wide seal
- ◆ Single or dual palm buttons with anti-tie down for added operator safety in manual loading operation
- ◆ 220V, 50/60 Hz operation

## ROLLBAGS™

Rollbags™ are pre-opened perforated bags-on-a-roll that make packaging significantly faster than bagging with loose cut bags. They can be pre-printed up to 8 colors for high visibility retail display and brand identification.



Depending on the material chosen, Rollbags™ can provide oxygen and moisture barrier for sensitive products, protect metal parts from corrosion, or prevent static discharge from harming electronic parts. Our materials meet FDA requirements, including polyethylene, polypropylene, nylon and metalized polyester, set the standard for many packaging applications. Rollbags™ are also available with a variety of features such as headers, hang holes, perforations, tear notches and vent holes.

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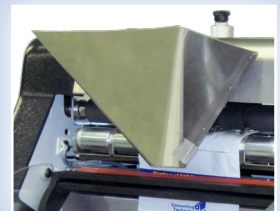
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Standard control panel



Quick & easy loading of the roll



Filling funnel

