



Professional Packaging Systems

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Contact

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Autobag Maximizer Controlled Motion Conveyor



At a Glance

- Convey and count hand-placed items up to 60 batches per minute
- Quick set-up, easy to operate, reliable, and fast
- Instant changeover from product to product

Buy your [bags-on-a-roll](#) from us, and get a discount on this Autobag conveyor!

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Convey, Count, and Bag Batches

Capable of conveying and counting hand-placed items at speeds up to 50 batches per minute, this continuous motion, flighted conveyor has been designed to be simple to use, dependable and operationally flexible to double the productivity of hand load applications.

When used in conjunction with the [Autobag 500 bagging system](#), an operator retrieves products from the load tray and places them into the Maximizer conveyor flights. The conveyor then delivers the product to the detection eye and accumulating funnel. Once the pre-set count is reached, the product is dropped into a pre-opened bag, sealed and detached, while another bag is presented for loading. This continuous conveying and counting motion speeds productivity in most hand-load applications.

Utilizing the very latest technology, the Autobag Maximizer is capable of detecting and counting product from .25" to 5.5" in length and up to 3" in width.

User Benefits

Flighted conveyor belt ensures part separation while accurately and efficiently moving product to counting eye

Simple interface panel houses controls for setting single count or multi batch, as well as continuous and intermittent indexing

AutoTouch Control Screen from the Autobag 500 bagger with decentralized mounting to Maximizer for easy operator access

Reduces labor cost while doubling packaging throughput, providing higher packaging productivity with fewer operators

Can be integrated with simple robotics for even faster packaging Ideal system for hand-load kit packages and sub-assemblies, giving the operator the time and control of the system speed rates Electronic Eye Counter and Accumulator signals bagger to cycle only when Maximizer flight contains product, preventing bag waste

Typical Applications

Aerospace & Defense
Automotive
Electronics
Hardware & Fasteners
Healthcare
Hobby & Craft
Personal Products
Toys

Specifications

Electrical: 110/220 VAC; 50/60 Hz

Air: .5 CFM/80 psi of clean, dry air

Max. Belt / Flight Load: 50 lbs (23 kg)

Dimensions: 90"L x 55"D x 29.5"-41.5"H (229cm x 140cm x 75-105cm)

Weight: 200 lbs (91 kg)

Please [contact Pro Pac](#) or call 888-318-0083 for your bagging equipment.