



Professional Packaging Systems

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Contact

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Autobag Accu-Count 200 Bowl Feeder



At a Glance

- Feed and batch up to 2,500 packages per hour
- Quick set-up, ease of operation, easy access to job storage, system diagnostics, and individual part profiling
- Small footprint saving valuable floor space
- Speed and accuracy with the overcount discharge diverting funnel and part orientation funnel
- On-board diagnostics and Replace-n-Repair components for maximum uptime

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

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.

High-speed, Precise Accuracy Automatic Counter for Your Bagger

Capable of counting and batching at speeds up to 2,500 packages per hour, the Autobag Accu-Count 200 vibratory bowl feed and count system is engineered with state-of-the-art technology for high-accuracy counting productivity.

When used in conjunction with the [Autobag 500 bagging system](#), a bulk supply of product is driven to a single-flow that is automatically counted and batched to a pre-set quantity. The individual batch of product is then funneled to a pre-opened bag, sealed and dispensed, while another bag is presented for loading.

Speed and accuracy are increased with the overcount discharge funnel. As the final part passes through the detection eye, a diverting door is activated. Diverted parts are then discharged to an isolated bin, so as not to enter the bag as an overcount.

Utilizing the very latest technology, the Autobag Accu-Count 200 is capable of detecting product from .125" in diameter, .125" to 2.5" in length and up to 2" wide. The system is available with multiple bowl configurations, allowing the flexibility to run different part variations.

An on-board control system enables simple, fast and reliable integration of the Accu-Count to Autobag baggers and Kit-Veyor systems. Technology advancements include comprehensive system diagnostics from the bagger's AutoTouch Control Screen, and automatic sequencing in Kit-Veyor kit packaging operations.

Using system-matched [Autobag pre-opened bags-on-a-roll](#), the Accu-Count 200 offers a fast and effective Count-n-Pack solution.

User Benefits

Optional 2 cubic foot bulk supply hopper integrated with product level sensor to feed product into bowl on demand

Part Orientation Funnels provide enhanced control of the part as it falls from the bowl through the detection eye

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

Analyzes and assigns a value to each part. Any part below value, like dirt or part fragments, is identified as scrap and not counted

Available in top or side load configurations, and comes standard with a 24" polyurethane coated cast aluminum bowl

Part Overcount Discharge re-directs parts into an isolated bin after final count is reached, providing high-accuracy counting

Typical Applications

Aerospace & Defense

Automotive

Electronics

Hardware & Fasteners

Healthcare

Hobby & Craft

Personal Products

Toys

Specifications

Electrical: 110/120 VAC; 50/60 Hz

Air: 80 PSI (5.5 bar) 0.5 CFM (0.0002 CMS)

Dimensions: 43"W x 65"D x 60"-79"H (109cm x 165cm x 152-201cm)

Weight: 575 lbs (261 kg)

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