



Apollo Wicketer

Wicketed bag machine designed for
flexibility and high-output

Apollo wicketed bag machine

Powered by cutting-edge high-dynamic servo technology, BW Converting's **Hudson-Sharp Apollo Wicketers** are the most advanced wicketers in the market, achieving speeds of up to 450 bags per minute. Engineered to automate tasks and streamline processes, the Apollo Series enhances production efficiency while addressing skilled labor shortages, making it the ideal choice for high-output manufacturing.

..... Accelerate™ support team and connected technology services
Our Accelerate team offers support and services which enable you to achieve production goals sooner by minimizing downtime.



Remote trouble-shooting and support



One click access to product manual

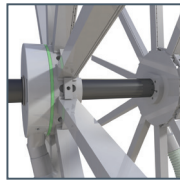


View real-time production metrics (option)

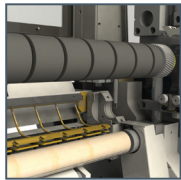


Up to 450 Bags per Minute

... Operator-friendly
The Apollo series has a variety of features including quick changeovers, auto set-up, an intuitive user interface, recipe storage, and more, that offer ease of use, operator safety, and ease of maintenance.



One piece mono hub for quick, easy set up



Quick-access drawroll for easy maintenance



Intuitive, touch screen user interface

Markets served



- Bread/Bakery
- Fresh Produce
- Frozen Food
- Meat/Poultry



- Baby, Adult and Feminine Care
- Tissue & Towel

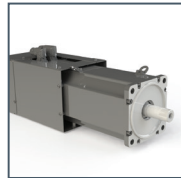


- Courier
- E-Commerce
- Lab, Medical, and Evidence Collection

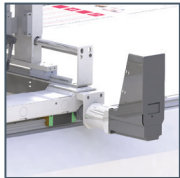


Saddle stack without pins (option)

Saddle Stacking
For the ultimate flexibility, you have the option to stack without pins.



High performance motors



Auto correction (option)



10 arm configuration (option)



Twin wickets for max output (option)

Fastest wicket on the market
Our state-of-the-art, high-dynamic servo technology allows for production speeds up to 450 bags per minute.

Quick set-up and changeover
The Apollo series provides unique features that make short production runs efficient and profitable.



Handle multiple bag sizes with quick-adjust belt table set up



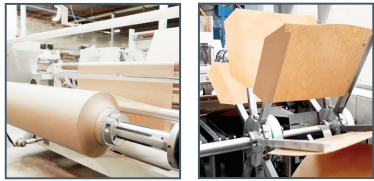
Equipped with recipe-based sensors



1-step conveyor with recipe-based auto pin set up (option)



Auto-position attachments based on recipes (option)



Run eco-friendly paper substrate (option)

Variety of substrates including paper
In addition to standard plastic films, the Apollo series can run paper for even greater production flexibility.

Automated production

The Apollo series of wicket machines offers options that allow you to automate tasks and processes to help improve production and compensate for skilled labor shortages.

- Automatic changeover between bag sizes and wire dimensions
- Constant control over wicket holes
- One-step stack transfer
- Automatic visual inspection of front boards and grommets



- Offers high ROI
- Reduces operating costs
- Reduces waste



- Reduces labor requirements
- Safely handles repetitive tasks
- Can reduce workplace injuries



- Increases productivity
- Improves quality
- Streamlines processes

Eco-friendly



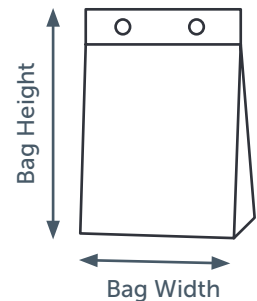
We strive to add features and capabilities to our machinery that lessen the impact on our environment.

- Designed for reduced energy use
- Designed to recuperate energy
- Runs materials containing PCR and PIR
- Runs biodegradable films
- Runs spot-coated paper structures

Bag specifications

	Apollo 750 Series			
	Single Wicket			Twin Wicket
	750 W 390	750 W 510	750 W 620	750 TW 390
Bag height* (seal width)	150 - 750 mm 5.9 - 29.5 in	150 - 750 mm 5.9 - 29.5 in	150 - 750 mm 5.9 - 29.5 in	200 - 375 mm 7.9 - 14.8 in
Bag width (draw length)	110 - 390 mm 4.3 - 15.4 in	110 - 510 mm 4.3 - 20.1 in	110 - 620 mm 4.3 - 24.4 in	110 - 390 mm 4.3 - 15.4 in

	Apollo 1060 Series			
	Single Wicket			Twin Wicket
	1060 W 390	1060 W 510	1060 W 620	1060 TW 490
Bag height* (seal width)	150 - 1060 mm 5.9 - 41.7 in	150 - 1060 mm 5.9 - 41.7 in	150 - 1060 mm 5.9 - 41.7 in	200 - 530 mm 7.9 - 20.9 in
Bag width (draw length)	110 - 390 mm 4.3 - 15.4 in	110 - 510 mm 4.3 - 20.1 in	110 - 620 mm 4.3 - 24.4 in	110 - 490 mm 4.3 - 19.3 in



* Bag height includes lip. Basic machine ONLY, unwind and V-boards may limit size.

