

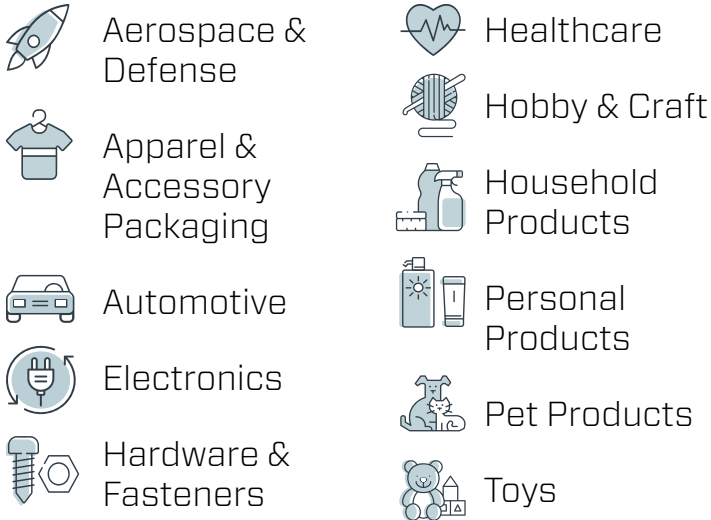
500[™] Bagging System

High Speed Bagging and Printing System

Bag packaging machinery optimizes reliability, flexibility and ergonomics



Markets Served



64.5 in. Length x 37.6 in. (Adjustable) Width

FEATURES AND BENEFITS

- Capable of cycling at speeds up to 100 bags per minute
- Inherently safe, configurable for left- or right-hand access to the HMI, cycle switch, and bag loading area, improving ergonomics and operator productivity
- Easily integrates with inline printers, counters, scales, and conveyors for semi- to fully-automatic bagging
- Adjustable pass-through up to 5" for maximum flexibility and packaging efficiency
- System-matched AUTOBAG brand pre-opened bags, AutoLabel Thermal Transfer Ribbon, and Autolabel Design Software
- Dedicated service access simplifies maintenance and repairs to maximize uptime
- Custom engineering & integration
- Can also be networked to facilitate full pack station integration and central monitoring
- A complete Print-n-Pack™ station is achieved when integrated with the AutoLabel 500P™ inline imprinter

Technical Information

WEIGHT

350 lbs.

ELECTRICAL

Universal Input:
110V to 240V VAC, 50/60 Hz.
Power Consumption:
500 Watts (VA) max

AIR FEED

5 CFM/80 psi of clean, dry air

PASS-THROUGH

5 in. max

BAG THICKNESS

1.09 – 4.0 mil

BAG SIZES

W 2 to 12 in. L* 2.5 to 20 in.
(36 in. L unsupported)
*There are two versions, Long and Short.
Long configuration min length is 5 in. Short min length is 2.5 in.

WEIGHT CAPACITY

Up to 5 lbs. (with load shelf)