

Specifications (AW-5600AI)

Package size Width: 130-380 mm (5.1-15 inches)
Height 10-150 mm (0.4-5.9 inches)
Depth: 80-254 mm (3.1-10 inches)

Wrapping speed Max. 36 packages/min.
Number of film roll One roll
Film width 300-450 mm (12-18 inches)
Film length Max. 1,500 m (4,900 feet)

Weighing

Interval type	Multi-interval		Single interval
Capacity	Max. 3/6kg	Max. 6/15kg	Max. 30 lb
Scale interval	e=1/2g	e=2/5g	e=0.01 lb
Weighing range	20g-6kg	40g-15kg	0.20-30 lb
Max. wrapping capacity	5kg	5kg	11 lb

Printer and labeler

Type Thermal printer
Dot density 12 dot/mm (300dpi)
Printing width 40-80 mm (1.6 to 3.1 inches)
Printing length 28-105 mm (1.1 to 4.1 inches)

Label size Width: 40-80 mm (1.6-3.1 inches)
Length: 28-105 mm (1.1-4.1 inches)
Label roll diameter Max. 210 mm (8.2 inches)
Label roll core diameter 76 mm (3.0 inches)

Operation console

Display panel TFT LCD color (15 inches) touch panel
Operation keys Mechanical keys and touch screen
Memory for programmable files 18GB

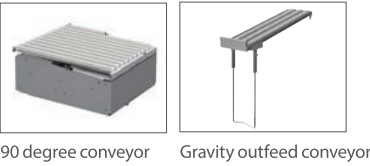
General

Power source and power consumption • 208-240V; 1Ø; 60Hz; 2.4kVA, 2.4kW
• 220-240V; 1Ø; 50/60Hz; 2.4kVA, 2.4kW
Net weight Approx. 490 kg / 1080 lb
(Single Labeler Type with Auto-Infeed)
Operation humidity 90%RH (max.) with no condensation

Labeler

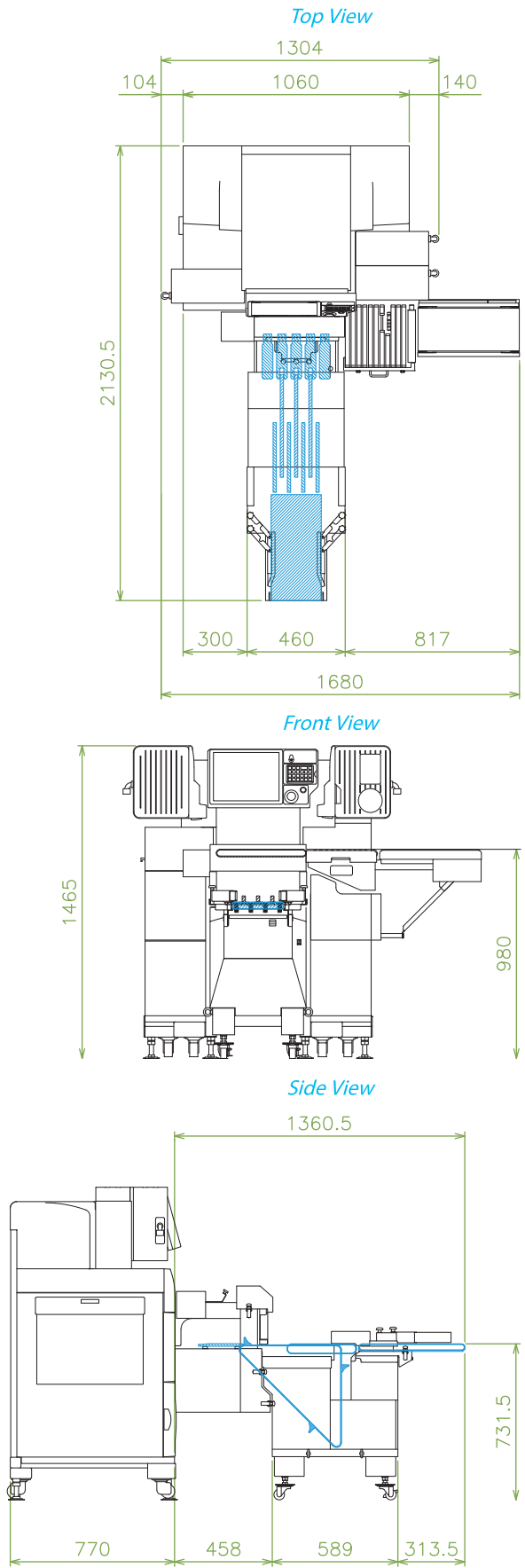
- POP Labeler
- Second Labeler
- Bottom Labeler
- External Labeler

Outfeed options



*Specifications are subject to change without prior notice.

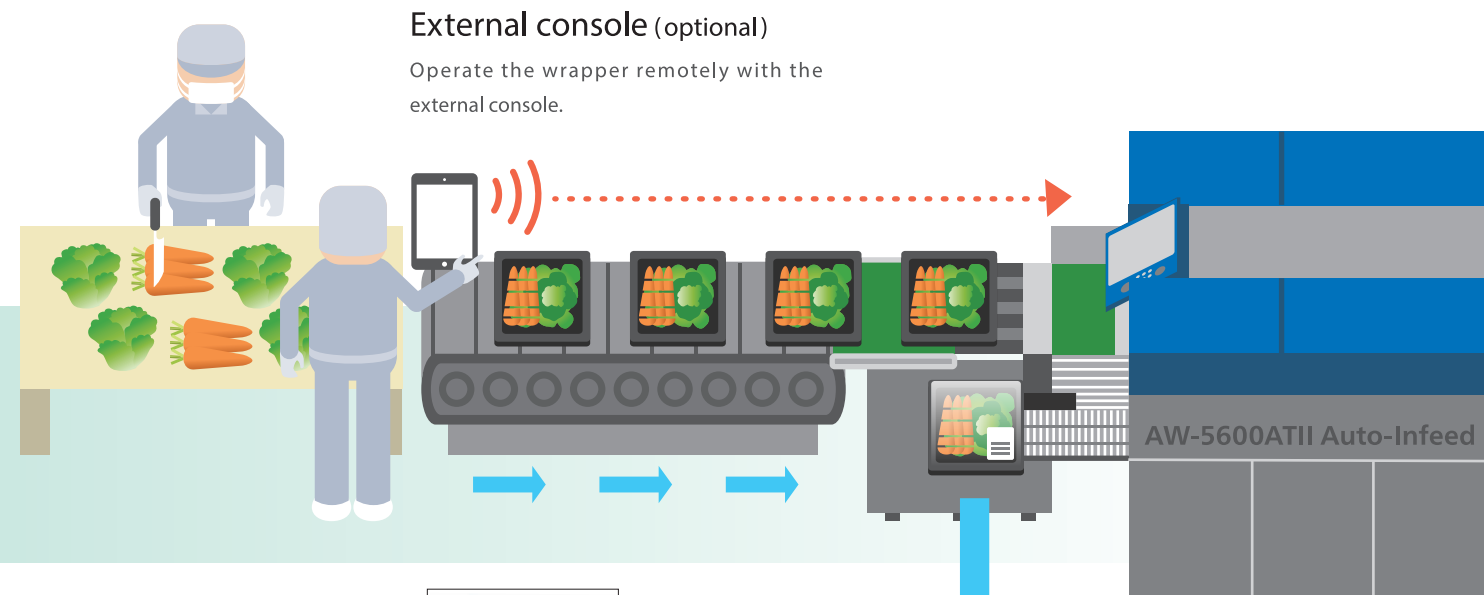
Dimensions



AW-5600ATII Auto-Infeed

Fully integrated weigh-wrap-label system with Auto-Infeed





External labeler (optional)

Print a total label for shipping cartons.



x 20 =

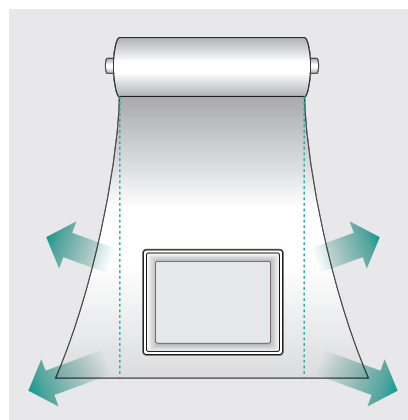


AW-5600ATII Auto-Infeed meets in-line operation's demanding output

AW-5600AT II Auto-Infeed is an integrated automatic weigh-wrap-label system with Auto-Infeed for use in high productivity areas, such as a factory, central packaging site, hypermarket, or a supermarket.

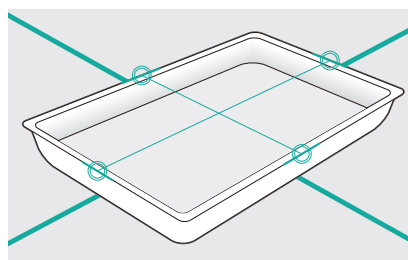
Super-Stretch technology

The film stretches to the required size to wrap the package, enabling one roll of film to cover most of the trays used.



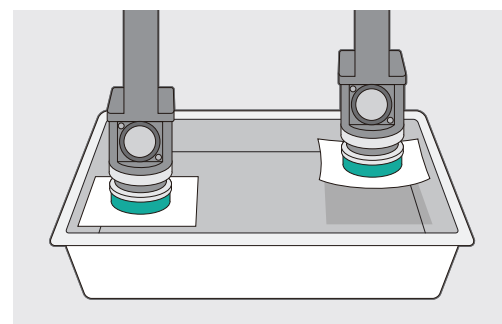
Auto-Tray

Optimal wrapping conditions automatically determined.



Multi-labeling feature

Up to three labels can be applied on a tray simultaneously with the multiple labeler options.



INGREDIENTS : POTATOES, WATER, ENRICHED FLOUR, VEGETABLE, ONION SALT, FOLIC ACID, LEMON JUICE, MALTED BARLEY FLOUR, MILK, OIL (SOY BEAN OIL, CORN OIL), NIACIN (VITAMIN A B), IRON, MONONITRATE (VITAMIN B1), FOLIC ACID, RIBOFLAVIN (VITAMIN B2), HONEY, SUGAR, GARLIC POWDER, ROMANO CHEESE, EGGS, THIAMINE MONONITRATE, GREEN BELL PEPPERS



ex. 86mm ▶ 60mm



30% reduction

Featuring linerless labeling

No more wasted white space on big labels

The auto-label-sizing feature eliminates unused white space and automatically adjusts the label size.



Production ordering feature

Production orders sent from the back office are displayed, helping the production process.



Easy cleaning auto-infeed unit

Latches open parts for easy cleaning. Green belt also flips up to allow operator to pass through, even when connected to another conveyor.

Quick, simple film loading

Easy film loading can be done from the front of the machine, minimizing operation downtime.