Wedderburn®

Since 1896.

DIGI®

Integrated In-Line
Weigh Wrap Price Labeller

AW5600CPR2

AW5600CPR2 Integrated In-Line Weigh Wrap Price Labellers meet the high demands of efficient in-line weighing and packing operations.

The AW5600CPR2 delivers fast accurate and automatic in-line weigh labelling, and the newly enhanced sealing system means the wrapping finish is even better than in previous models, resulting in superior on-shelf food presentation & hygiene. At just over 1 metre wide, the compact design saves valuable floor space and clears the room for adding a gravity outfeed roller for even greater efficiency.

Legal for trade use in Australia, and with an impressive weigh-wrap-labelling speed of up to 30 packs per minute, and is certain to enhance operations where accurate weighing, packing and price labelling is essential.

Smarter Labelling & Improved Productivity

◢ New 80mm width 300dpi thermal head

The new 300dpi thermal head enables clear and crisp label printing for enhanced consumer appeal. The 80mm print width allows more information to be included on labels so that labelling regulations are met while still keeping attractive advertising messages.

◢ Easy label change

The AW5600CPR2 has a very simple spooling structure for the label roll. This allows for quick, easy exchange of label rolls in the front-loading labeller.

◢ High Productivity

Capable of wrapping packages up to 150mm high, the AW5600CPR2 will weigh, wrap, price and label automatically in one straight pass at an impressive speed of up to 30 packs per minute.

In addition to enhanced consumer appeal and hygiene, the superior quality of wrapping and labelling results in less goods needing to be repacked or returned due to leakage.

shown with optional IWC Automatic Infeed Conveyor

15" Large full colour touch screen

◢ User-friendly operator screen improves efficiency

Preset and frequently used function keys can be assigned for quick access. Size, colour and location can be changed to suit your operation.

Label content can be previewed on the display prior to printing to prevent labelling errors.

Extremely large memory easily supports an ever-increasing need for print items.

The screen angle is adjustable to ensure good viewing for all operators and lighting conditions.

Optional gravity outfeed roller

◢ Enables a more productive packaging line

Boost the productivity of your packaging line with the addition of the robust gravity outfeed roller. Connects to the rear of the wrapper for a fast in-line fully integrated system.

AW5600CPR2 Features Overview

- NMI approved for trade use
- small footprint at just over 1 metre wide that saves valuable floor space
- easy to use with large 15" full colour touch screen and on-screen help messages
- capable of wrapping trays up to 150 mm high
- weighs, wraps, prices and labels efficiently at a speed of up to 30 packs per minute
- wide 300dpi thermal head allows more detail to be printed on labels up to 80mm wide
- engineered to use new environmentally conscious linerless labels
- free-layout function keys allow users to customise the key layout
- fast PLU file communication via Ethernet
- contact parts such as the weighing platter can be easily accessed and removed for thorough cleaning so that excellent hygiene standards can be maintained
- RF Capable for a cable-free environment

OPTIONS
- optional second labeller
- optional gravity outfeed roller
- optional IWC automatic infeed conveyor (depicted above)

Featuring Linerless Labelling
A new dimension for food packaging operations.
Eliminate liner waste, increase flexibility and profit

◢ No more wasted white space on big labels
The auto-label-sizing feature eliminates unused space on the label and automatically adjusts the label size. This reduces the label cost and makes labels more attractive.

◢ Increased flexibility in label format
The auto-cut feature cuts from a continuous strip of linerless labels every time a label is printed. Variable label layouts and sizes can be printed from a single cut.

◢ No more label lining to dispose of
The elimination of backing paper for labels means no liner to dispose of which improves your environmental footprint.

30% reduction

Specifications may change without notice
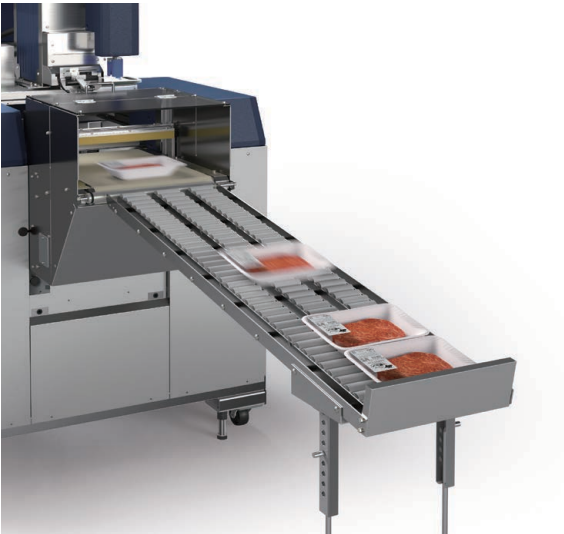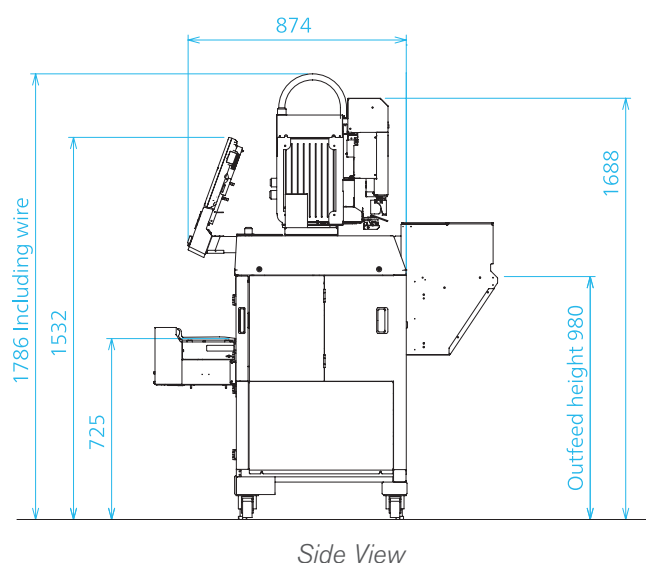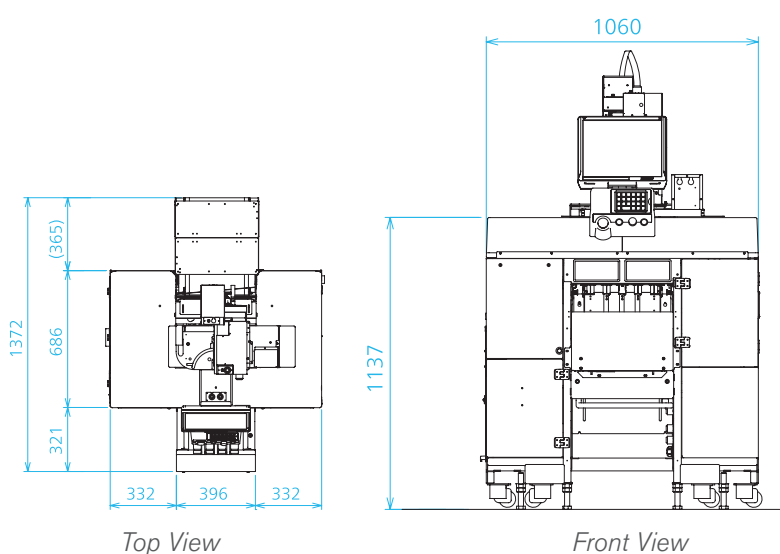
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Labels, Labelling Equipment, Packaging Equipment, Weighing Scales, POS Systems, Food Equipment, Maintenance & Repairs, Hire.

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SPECIFICATIONS & DIMENSIONS

Capacity:	6 / 15kg x 2 / 5 g (multi-interval)
Package Size (mm):	130 - 350 wide 10 - 150 high 80 - 230 deep the maximum combination of the above dimensions is not available and the available package size depends on the film width.
Wrapping Speed:	max. 30 packs per minute
Number of Film Rolls:	One
Film Width (mm):	300 - 500
Label Type:	Thermal paper
Label Width (mm):	40 - 80 (die-cut label) or 44 - 59 (linerless label)
Label Length (mm):	28 - 105 for both die-cut and linerless label
Display Panel:	15 inches TFT colour
Keypad:	Pictogram or English
Programmable Items:	PLU no., commodity name, ingredient, unit price, price, tare weight, sell-by-date, taste-by-date, department name, barcode (UPC, EAN), target weight, special message, advertising message, shop name & logo, extra print format, wrapping conditions, etc.
Power Source:	Single Phase, 220 – 240VAC, 50Hz, 1.8kw
Dimensions (mm):	1060 (W) x 1372 (D) x 1786 (H)
Net Weight:	Approximately 340kg

Top View

Front View

Side View

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