

AW-4600CPR

The Integrated In-line Weigh/Wrap/Label System



**FULL AUTOMATIC
IN-LINE**
Weigh Wrap Label

***Versatile wrapper AW-4600CPR
provides powerful packaging
solutions for your production line.***



AW-4600CPR (Twin labeller type)

Ethernet Network
TCP/IP

AW-4600CPR

**The Integrated In-line
Weigh/Wrap/Label System**



Tray presser for better sealing

Tray presser helps assure better tray sealing so that packages reach destinations with attractive wrapping finishes.



Large color touch screen

Free-layout function keys and other built-in functions are easy to use on the 10.4 inches color TFT display to increase flexibility and productivity.



Simple film loading

Load film easily from the front and quickly return to wrapping.



AW-4600CPR

(Twin labeller type)

with optional straight-through gravity outfeed roller



Options

- Second labeller
- Straight-through gravity outfeed roller



- U-turn conveyor



Specifications

Wrapping

Package size — Width: 130 - 380 mm / 5.1 - 15 inches
Height: 10 - 150 mm / 0.4 - 5.9 inches
Depth: 80 - 260 mm / 3.1 - 10.2 inches

The maximum combination of the above dimensions is not available and the available package size depends on the film width. Please contact your distributor for specific package sizes.

Film size — Width: 300/350/400/450/500 mm,
Length: 1,500m (max.)

Number of film roll — One roll

Wrapping speed — 30 packages/min. (max.)

Labelling

Labeller type — Single labeller, Twin labeller

Label type — Thermal paper

Labelling application — Automatic application both for Single and Second labeller

Label size — Width: 40 - 80mm, Length: 28 - 100mm

General

Externals — Resin and stainless steel construction

Power source and — 208 - 240V, 3 phase, 50 / 60Hz, 1.0kVA

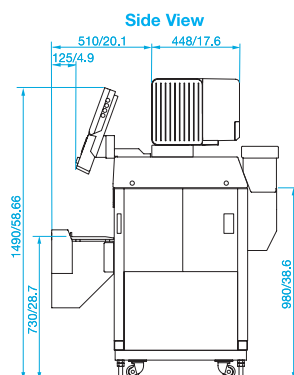
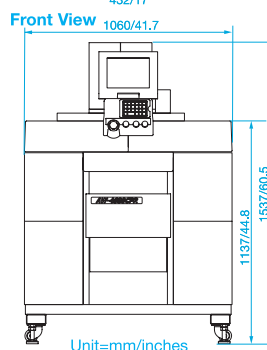
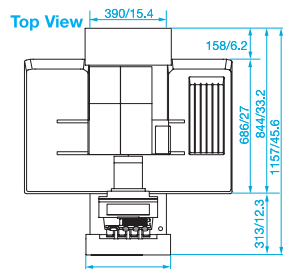
power consumption — 220 - 240V / 380 - 415V, 1Ø or 3Ø/3Ø, 50 / 60Hz, 5A, 1.0kW

Net weight — 325kg / 716.50 lb (single labeller type)

Airborne noise — Equivalent continuous A-weighted sound pressure level:
emissions under 70dB

Operating humidity — 90%RH (max.)

Dimensions



Unit=mm/inches



* Specifications are subject to change without notice.

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