

OMNI-4000

FULLY AUTOMATIC WRAPPER with INTEGRATED PRINTER and TOUCHSCREEN





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Fully Automatic Wrapper with Integrated Printer and Touchscreen

0MNi-4000



Ethernet



Streamline Backroom Operations

Designed to enhance production, the fully-automatic system weighs, wraps and labels up to 30 packages per minute – accommodating tray sizes up to 16" wide. Eye-catching labels containing nutrition information and safe handling instructions print at speeds up to 100 mm per second.

The wrapper's ergonomic and space-saving design – at less than 17 sq ft– allows flexible integration into any backroom.

With Ethernet or wireless connectivity, the OMNi-4000 communicates with ScaleLink Pro and third party product management software to ensure consistent and accurate pricing.

The large color touchscreen allows users to easily access PLU and tray lists. Variable speed intake and film tension settings are PLU specific, giving

operators more control when wrapping a variety of tray sizes and products. The OMNi-4000 also saves film by automatically switching between the two film sizes.

From ergonomic design to highspeed performance, the OMNi-4000 offers the latest technology in prepackaging operations.



Standard Features

- Large color touchscreen
- Static TCP/IP Ethernet communication
- Weigh/wrap/label up to 30 packs/minute
- Handles family-pack trays up to 16" wide
- Automatic film selection and robotic label application
- Front loading film
- Stores and prints graphics for custom labeling, safe handling instructions, nutrition, and more
- Large label roll
- Dual weight range
- Compatible with third party software

Options/Accessories

- Wireless communication, 802.11b/g
- ScaleLink Pro, product management software
- Roller pack-off table, 3 or 5
- Rotary bin with adjustable height, wheels and handle, 28" dia. x 8" deep
- Washdown cover

Specifications

Capacity:	15 lb x 0.005 lb / 30 lb x 0.01 lb, dual range 12 lb wrapping capacity
Display:	8.3" x 6.3" color touchscreen
Power Supply:	208V, 220V, 240V (3 phase), standard 20 A circuit
Power	
Consumption:	1000W (standby), 1400W (maximum)
Wrapping Size:	Width: 5.1" - 16.1" (130 mm - 410 mm) Length: 5.1" - 10.2" (130 mm - 260 mm) Height: 0.8" - 5.1" (20 mm - 130 mm)
Print Item:	Item name, unit price, weight, total price, special message, bar code, ingredients, tare, pack time
Cycle Speed:	Weigh/wrap/label: up to 30 packs/minute Wrap only: up to 35 packs/minute
Film Roll Sizes:	14" to 24" (350 mm to 600 mm)
Label Size:	3.2" (80 mm) maximum width 4.7" (120 mm) maximum length
	3.4" (85 mm) maximum length for automatic application
Label Roll:	9.0" (230 mm) maximum 3.0" (77 mm) core minimum
Humidity Range:	30-80%
Recommended Temperature:	50°F to 86°F (10°C to 30°C)
Classification:	NTEP certified CC# 06-029, ETL approved
Warranty:	1-year limited warranty



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