WRAPPING EQUIPMENT__

AUTOMATIC WRAPPING SYSTEM

Fully automatic wrapper. The Hobart NGW uses an advanced sensor system and camera technology to automatically size your package, weigh, and wrap with optimal film efficiency by variable film roll selection and cut length. The NGW automatically stretches film around all 4 sides, seals the tray, computes price and applies the label. Electric motors power weigher/scale intake conveyor and auto-centering. The NGW is a tank-based pneumatic driven wrapping system.

MODELS:

NGW1-LS2RL (Right to left, 1 Roll Film) NGW1-LS2LR (Left to right, 1 Roll Film) NGW2-LS2RL (Right to left, 2 Rolls Film) NGW2-LS2LR (Left to right, 2 Roll Film)



COMMON APPLICATIONS

- · Automatically weigh, wrap, price and label: Meat, Seafood, Cheese, Produce, Prepared Foods, etc.
- · Well suited for wrapping many packages of like product in a continuous flow process.

SEGMENT SPECIFIC OPPORTUNITIES

- · Meat Rooms in Retail Grocery Stores
- · Wholesale Clubs
- Gourmet Supermarkets
- Commissaries

Semi-Automatic and automatic wrappers are primarily used to wrap fresh meat, seafood, produce, etc. in retail grocery meat rooms. The wrapped product can then be transferred to store shelves for purchase. These equipment varieties offer the grocers flexibility in product type and quantity to best fit the requirements of each store. With the NGW automatic wrapping machine, an operator loads the product on the tray and into the machine. The wrapper weighs, wraps, computes the price, and labels the product automatically. The product is then moved off the sealer belt and the next tray of product cycles through. The NGW can wrap up to 30 packages per minute and handle varying package sizes and weights.

KEY ATTRIBUTES AND VALUE PROPOSITION



A Smaller Footprint

to make the most of your meat room space



Reduce Downtime and Maintenance Costs

with "copy machine" diagnostics; Alert icons (urgent messaging center) built-in to the user interface provide users with quick troubleshooting, and fewer service calls



Advanced Closed-Loop Sensor System

makes rapid, automated adjustments to optimize wrapping process and minimize downtime



пΠП **Enhanced Durable Pneumatic System**

sealed to withstand meat room moisture and humidity

пΠП **Hose Down Cleaning** Capability

suitable for meat room environments



4-way Film Stretch and **Advanced Camera Technology**

optimizing film usage and reducing waste



Hobart products are designed for accuracy, speed, and reliability



Total Cost of Ownership

Designed to reduce ownership costs and maximize lifespan



Ease of Use

Easy navigation, user-friendly interface



Sustainability

Energy Efficient design and operation

SEMI-AUTOMATIC WRAPPING SYSTEM

The Hobart **CLAS-B** semi-automatic wrapping system weighs your product and provides label application after a package has been hand wrapped.

Semi-Automatic and automatic wrappers are primarily used to wrap fresh meat and seafood in retail grocers. The wrapped product can then be transferred to store shelves for purchase. These equipment varieties offer the grocers flexibility in product type and quantity to best fit the requirements of each store.

Hobart offers a variety of accessories to go with the CLAS-B to customize the best solution for your meat room. Left to Right or Right to Left orientation must be determined for purchase.







COMMON APPLICATIONS

· Manually wrap and automatically weigh and label trays of meat, seafood, cheese, produce, prepared foods, etc.

SEGMENT SPECIFIC OPPORTUNITIES

· Meat rooms and food preparation areas of retail grocers, wholesale clubs, gourmet supermarkets, commissaries, etc.

HAND WRAP STATION

The Hobart hand wrapping system is designed for the operator to manually weigh and wrap a package and then place the wrapped package on the heated sealing pad.

A separate, remote printer/console (HTsP, HTiP, HTxP, EPCP-5i/EPP-3) will compute the price and print the label for the operator to manually apply to the package.

MODELS:

HWS-4-C (Standard)

HWS-4-ES (Energy Smart)



Available in ACCESS or HT versions, standard (-C) or Energy Smart (-ES).

The Energy Smart version utilizes less energy by activating the heat sealing plate only when product is present.



COMMON APPLICATIONS

 Manually weigh, wrap, and label trays of meat, seafood, cheese, produce, prepared foods, etc.

SEGMENT SPECIFIC OPPORTUNITIES

 Meat rooms and food preparation areas of retail grocers, wholesale clubs, gourmet supermarkets, commissaries, etc.

COMPACT HAND WRAP STATION

W32ES-1 Energy Smart wrap station is used with the CLAS-B semi-automatic wrapping system and can also be used as a stand alone wrap station. The Energy Smart wrap station utilizes less energy by activating the heat sealing plate only when product is present.

W32C-5 Stand-Alone wrap station offers a sealing plate and 2-roll film capacity.

MODELS:

W32C-5 (Stand Alone)

W32ES-1 (Energy Smart Stand Alone)







COMMON APPLICATIONS

· Manually wrap trays of meat, seafood, cheese, produce, prepared foods, etc.

SEGMENT SPECIFIC OPPORTUNITIES

· Meat rooms and food preparation areas of retail grocers, wholesale clubs, gourmet supermarkets, commissaries, etc.

TABLE TOP WRAPPER

HOBART

A simple and convenient tabletop wrapper. This light-weight wrapper can easily be moved to where is it needed, when it is needed. Available in standard (A) or Energy Smart (ES-1) versions. Energy smart version utilize less energy by activating the heat sealing plate only when product is present.

6" x 15" hot plate for sealing, stainless steel wrapper surface, portable.

© ENERGY SMART Wrapper
625ES-1

MODELS:

625A

625ES-1 (Energy Smart)



COMMON APPLICATIONS

 Manually wrap trays of meat, seafood, cheese, produce, prepared foods, etc.

SEGMENT SPECIFIC OPPORTUNITIES

 Table mounted in food preparation areas of retail grocers, wholesale clubs, gourmet supermarkets, commissaries, etc.

ACCESSORIES



HRT5-3 Roller/Discharge Table

Used to allow additional space for overflow of product from wrapping machinery

HRT-LD136

Single Tier label dispenser for 36" wide table (HRT5-3)



HRT-LD236

Double Tier label dispenser for 36" wide table (HRT5-3)

RBG-2

Rotary Bin – Supplemental holding container for wrapped/labeled product



GRVCON-1

4 ft. Gravity conveyor

HWS-WRAPAD

Spring loaded package rest for standard hand wrap station

ES-SHELF-RT

Right side shelf for W32ES-1 wrap station

ES-SHELF-LT

Left side shelf for W32ES-1 wrap station



ACCESS CONTROL PANEL:

EPCP-5s – Access prepack control panel with Linux operating system



PRINTER:

EPP-3 – Access prepack printer – Also integrated into the NGW automatic wrapper

PRODUCT OFFERING & MODELS - WRAPPING EQUIPMENT













AUTOMATIC	SEMI-AUTOMATIC	MANUAL	ACCESSORIES	PRINTER	ACCESS CONTROL PANELS
NGW1-LS2RL NGW1-LS2LR NGW2-LS2RL NGW2-LS2LR	CLAS-1RLB CLAS-1LRB	▼ Hand Wrap W32C-5 W32ES-1	HRT5-3 (Roller/Discharge Table)	EPP-3	EPCP-5s
		HWS-4-C HWS-4-ES	HRT-LD136 (Label Dispenser)		
		▼ Tabletop 625A 625ES-1	HRT-LD236 (Label Dispenser)		
			RBG-2 (Rotary Bin)		
			GRVCON-1 (Gravity Conveyor)		
			HWS-WRAPAD		
			ES-SHELF-RT ES-SHELF-LT		

COMPETITIVE LANDSCAPE - WEIGH WRAP







Hobart NGW

Mettler-Toledo MT880

Digi AW4600/AW5600

Strengths

- · Long history of retail weighing experience
- · Superior quality, brand recognition
- · Trusted service network
- · Strong global presence
- · Portfolio includes scale at POS (point of sale)
- · Extended warranty as standard
- · Small independent retailers due to price
- · Multiple label appliers

Weaknesses

- · Slower to bring new technology to market
- · Lack of innovation for scales
- · Slow response from service network
- · Lacking full retail portfolio (other food equipment)
- · Long lead time on parts
- · Poor service network typically spread out and can't service same day

Feature	Benefit	HOBART NGW	METTLER TOLEDO MT880	DIGI AW-5600AT
Manufactured	Local manufacturing support offers superior service and timely communication.	USA	JAPAN	GERMANY
UL Approval	Critical regulatory certifications ensure agency compliance and safe operation.	Yes	No	No
Display/Controls	Large screen space for increased productivity	14" Resistive touchscreen with HT swipe technology	12.1" Resistive touchscreen with Tactile keypad	12" Resistive touchscreen with Tactile keypad and page buttons
Cleaning	Clean the equipment quickly and easily	Hose Down	Wipe Down	Wipe Down
Auto-Centering	Automatically compensates for variation in tray placement on intake	Yes	Yes	No
# of Rolls	Flexibility of capacity to meet individual retailer needs	1 or 2	2	1
Max wrap height	Wide variety of tray size capability allows for flexibility and less hand wrapping	6"	5.1"	5.9"
Max wrap width	Wide variety of tray size capability allows for flexibility and less hand wrapping	16"	14.9"	14.9"
Warranty	Hobart stands by the quality of equipment, offering a 1-year parts & labor warranty. The trusted Hobart Service network provides comprehensive support to customers.	1 YR	1 YR - Limited	Extended Warranty

DISCLAIMER: This comparison was created using competitors' current published specification sheets. Competitors' product specifications and/or performance parameters may have changed.

RESOURCES - WRAPPING EQUIPMENT

To access the document library containing brochures, spec sheets, manuals and photography, please click the link.



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