

Table Top Stretch Wrappers

Excellent results in three simple steps.



Minipack's Minispenser and Ministretch are most popular with food retailers, specialty food manufacturers, food processors and take away food shops. Both machines require no special training to achieve perfect and tight stretch wrapping. Both machines reduce film consumption and increase operator efficiency. The Ministretch 4-Way-Stretch Technology is unique for a table top machine. It is also very user-friendly by minimizing physical effort and reduction of repetitive movements, while being safe to operate.



MINISTRETCH: Unique 4-Way-Stretch Technology



Sealing Technology simple and easy

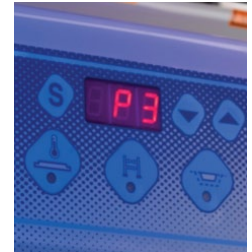
Stretch-wrap in 3 easy steps with the Ministretch: place the tray on the hot plate, pull the lid down, and remove packaged item. The sealing pad is teflon coated and the temperature can be adjusted.

Performance powerful and reliable

Wrap up to 14 items per minute, using linear low density polyethylene (LLDPE), polyethylene (PE), and food grade PVC.

Display, Controls & Programmability

Ministretch: Intuitive controls allow you to change the film tension, sealing plate temperature, and seal time. 3 user-settable programs increase operator efficiency. The automatic lid opener reduces repetitive movements. No exposure to film cutter guarantees maximum safety for operator.



SMART TECHNOLOGY FEATURES

- Stainless steel frame and water resistant LED display for easy cleaning and sanitation
- Lid with double magnet closing system for perfect sealing results
- Programmable film tension adjustment automatically sets the tightness of the wrap
- Automatic lid opener reduces repetitive movements for the operator
- Film cold cutter design for user health, no heat or smoke
- Pre-programmed length of film for each wrap reduces film consumption
- Enclosed film cutter for operator safety
- Jam-free design with reset switch: should machine jam, the electric clutch stops any further operation and a reset switch brings machine back to its original settings
- 3 easy step wrapping: no skilled labor needed. Place tray on teflon-coated heating pad, close lid, and remove with perfect wrap
- four-way stretch technology: film is held tightly by four sides, as the product is pushed up against the web of stretch film, then folded under the tray and sealed by the teflon-coated heating pad



Food Retail





Food Service



Food Processing

Six good reasons to choose minipack:

- » Focused on value and user-centered innovation
 - » Over 40 years track record as innovator
- » Reliability and cost advantage over the long run
 - » Committed to customer service and support
- » Certified quality manufacturing – ISO 9001:2000
- » Worldwide distribution network and technical assistance

Table Top Stretch Wrappers		MINISPENSER	MINISTRETCH
			
Sealing Area	Maximum Tray Size (W x L x H)	-	11.50" x 9.25" x 5.75"
	Minimum Tray Size (W x L x H)	-	5.00" x 3.50" x 0.50"
	Teflon Coated Sealing Pad	✓	✓
	Adjustable Sealing Pad Temperature	✓	✓
	Automatic Lid Opener	-	✓
Performance	Film Roll Width	20.00"	16.00" - 20.00"
	Film Roll Diameter	4.00" - 8.00"	4.00" - 8.00"
	Wraps per Minute*	-	up to 14 items
	Low Energy Consumption	✓	✓
	Heater Wattage	-	500W
Display & Controls	Power Supply	120V	115V / 5A
	Water Resistant LED Display	-	✓
	Digital Controls	-	✓
	Piece Counter	-	✓
	Customizable Programs	-	3
Operational Features	Machine Type	Manual	Semi-Automatic
	Stretch»Cut»Fold	-	✓
	Four Way Stretch	-	✓
	Film Length Adjustment	-	✓
	Film Tension Adjustment	✓	✓
	Reduces Film Waste	-	✓
	Reset Push Button	-	✓
	No Skilled Labor Needed	-	✓
	Mechanical Safety System	-	✓
	Hygienic & Easy to Clean	✓	✓
Service	Jam Free Design	-	✓
	Patented System	-	✓
	Indicating Display	-	✓
	Error Codes	-	✓
Housing & Dimensions	Easy Top and Frontal Access	✓	✓
	1 Year Limited Warranty	✓	✓
	Material	Stainless 304	Stainless 304 / Plastic
	Machine Size (W x L x H)	21.50" x 23.50" x 5.25"	28.00" x 29.00" x 20.00"
	Shipping Weight	15lbs	181lbs

*Depends on type of product, film and operator ability.

Specifications may change without notice.