

Weigh, Wrap and Label



### 880 Auto Wrapper

Operational Uptime

Total Cost of Ownership

Increased Productivity



**Built to Perform**  
Backroom Optimization

**METTLER TOLEDO**

# Every Minute Counts

## Increase Uptime

**The METTLER TOLEDO 880 Auto Wrapper is the perfect choice for grocery retailers looking to increase their operational uptime in the meat and seafood backroom.**

High demands, low temperatures, high humidity, frequent and rapid product changeovers: The requirements in terms of robustness, reliability and operability for weighing and wrapping systems in the meat and seafood backroom are challenging, and operational uptime is mission-critical.

The METTLER TOLEDO 880 Auto Wrapper for automated weighing, wrapping and labeling is designed for leadership in operational uptime in the backroom, which boosts profits and sales. The machine is robust and durable, easy to operate and to clean – and always ready for use without delay.

To safeguard operational uptime, the METTLER TOLEDO 880 Auto Wrapper comes with a proactive and comprehensive maintenance schedule to ensure operational uptime right from the start. This enables retailers to benefit from longer operational uptime.



### Industrial Design

The 880 Auto Wrapper is designed to meet the heavy demands of the backroom. The robust construction of the machine increases operational uptime and withstands the harsh environment of the backroom over the course of many years.



### Intuitive Controls

Advanced operators have many PLUs memorized. Using the tactile keyboard, they can enter them directly without searching or even looking at the touchscreen. This offers a quick and efficient way to operate the 880 Auto Wrapper without losing time on product changes.



### Easy Film Change

Quick film changes are critical for operational uptime, especially during peak times. The film chamber is conveniently accessible from the front of machine. The operator slides the film roll in place, pulls the film upward into the film housing, and the 880 Auto Wrapper does the rest.



### Easy Cleaning

The day-to-day cleaning is important in order to maintain long-term operational uptime and machine performance. Offal incurred during wrapping is collected in the base of the 880 Auto Wrapper, and the waste is then emptied through the under carriage release door.



### Proactive Service

Interruptions in production runs generate costs and cause a drop in profit. Thus METTLER TOLEDO has designed a proactive service model for the 880 Auto Wrapper with two mandatory preventive maintenance visits per year by certified technicians to ensure the highest level of uptime.

### METTLER TOLEDO White Paper: Backroom Production Processes

How to turn the backroom into a high-performance production site and increase uptime.

Download the white paper:

► [www.mt.com/retail-backroom](http://www.mt.com/retail-backroom)

# Keep Control of all Costs

## Safeguard Long-term Investments

**Labeling and wrapping solutions in the backroom are long-term investments. Every saved second and every cent saved will add up – for years on end, thousand of times. The METTLER TOLEDO 880 Auto Wrapper is designed to lower total cost of ownership.**



"My operators need a machine that can keep up with demand without spending too much time on costly programming, tray adjustment, and complicated film roll changes. METTLER TOLEDO's 880 Auto Wrapper keeps production running while staying easy to use for all operators. This is a big benefit when new operators are brought on board – I don't have to spend too much time or money on training."



### **Long-Term Cost Effectiveness**

The 880 Auto Wrapper is designed to reduce the total cost of ownership. The machine is easy to use, helping retailers avoid long training times. It comes with fixed services during planned operational downtime and minimizes film usage and daily maintenance requirements.



### **Quality Wrap**

Reducing film usage and operating costs: The 880 Auto Wrapper seals trays with a high degree of precision so that leaking packages are eliminated. Multiple wraps are not necessary, reducing the total cost of ownership.



### Small Footprint

Space is extremely limited in most backrooms. Therefore, the 880 Auto Wrapper is designed to be as compact as possible. With an operational footprint of 20 ft<sup>2</sup> – one of the smallest footprints for a fully automated wrapper on the market – the 880 Auto Wrapper matches the highest demand.



### Sustainable Power Savings

Energy efficiency contributes to lowering total cost of ownership. The 880 Auto Wrapper's energy saving mode automatically shuts down the heating element when the machine is not in use, reducing power consumption and saving energy especially during idle times.

### 880 Auto Wrapper

- Operational uptime
- Lower total cost of ownership
- Increase productivity

Find out more:

► [www.mt.com/retail-880](http://www.mt.com/retail-880)

# Manage Tasks Easily Designed for Efficiency

**In the fast paced backroom, operators value simplicity and efficiency. The 880 Auto Wrapper is the result of thorough analysis of production processes, operator ergonomics and flow lines – helping backroom employees to manage their tasks easily.**

In many backrooms, staff turnover is high and employees often have limited experience in operating automatic wrappers.

The 880 Auto Wrapper makes it fast and easy for every operator to control production runs with the tactile keypad and touchscreen. Operators can load trays quickly, as

the wrapper automatically moves the tray into the proper position for wrapping.

The operator interface is intuitive and even customizable for simple programming and maximum efficiency. The 880 Auto Wrapper's built-in access to waste collectors ensures that required cleaning

procedures can be performed by the operator quickly and thoroughly.

Whether changing the roll of film, changing over products or aligning and positioning labels and cleaning the machine every evening: the 880 Auto Wrapper is designed for easy, intuitive handling to manage tasks efficiently and increase productivity.



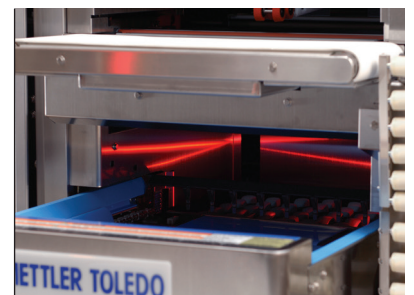
### Tray Centering Technology

The 880 Auto Wrapper is designed to produce the perfect wrap. The machine aligns trays in a fraction of a second. Operators simply place the packages on the infeed tray and the wrapper centers and pushes the tray into the machine for the best quality wrap, every time.



### Precise Label Placement

The alignment and position of the label can be adjusted accurately with a simple tap on the touchscreen. Integrated sensors monitor the exact placement onto the package. The 880 Auto Wrapper can also label the bottom of the tray when purchasing a system with bottom label configuration.



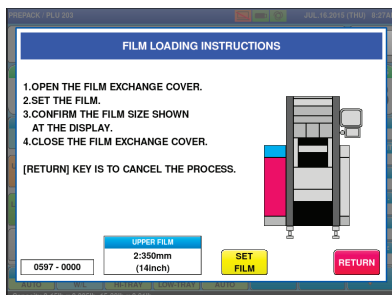
### Exemplary Safety Features

In order to protect operators from an accident or injury, the mechanics and software of the 880 Auto Wrapper have been designed with optimal safety in mind. Any moving parts that could cause injury are guarded from being touched inadvertently with covers and safety stops.



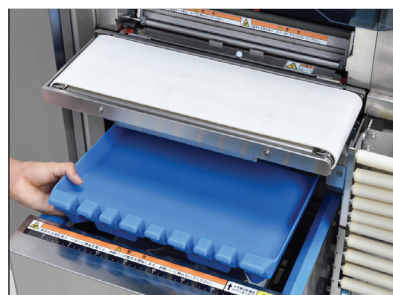
### Ample Speed Reserves

Shopper demand can vary greatly. The 880 Auto Wrapper easily keeps the pace of production in the highest volume meat and seafood backrooms. The machine offers every grocery retailer ample reserves for wrapping and labeling during peak times.



### Interactive Operator Prompts

With its large touchscreen display, the 880 Auto Wrapper guides the user step-by-step. On-screen instructions ensure the operator is using the machine safely and correctly. Information is displayed graphically, allowing even new and inexperienced employees to easily operate the wrapper.



### Detachable Infeed Tray

The 880 Auto Wrapper comes with a tough and durable infeed tray that can easily be removed for quick and thorough cleaning in the sink. Once clean, the detachable tray simply slides back in place. This ensures optimal food safety and hygiene at all times.

## 880 Auto Wrapper

### Standard features

Automatic weighing	●
Automatic labeling	●
Batch mode	●
Compact flash memory	●
Customizable label layouts	●
Customizable screen layouts	●
English, Spanish, French modes	●
High-resolution print head	●
Label centering technology	●
Linux Embedded OS	●
On-screen tutorials	●
Proof of origin, batch inspection	●
Removable infeed	●
Tray placement correction	●
300 PLU presets	●

### Options\* and Configurations

Exit right configuration	●
Top labeler	●
Bottom labeler	○
DayGlo labeler	○
Exit left configuration	○
Wireless	○

- Standard configuration
- Available as an optional configuration

\* Options must be selected at point-of-sale.

[www.mt.com/retail](http://www.mt.com/retail)

For more information

#### METTLER TOLEDO, USA

1900 Polaris Parkway  
Columbus, Ohio 43240  
Tel. (800) METTLER  
(614) 438-4511  
Fax (614) 438-4900

Specifications subject to change without notice.

© 2015 Mettler-Toledo, LLC

METTLER TOLEDO® is a registered trademark  
of Mettler-Toledo, LLC

RT1258.OE

Global MarCom, Switzerland