Freshen Up Your Front Line

For Bottom Line Results



FreshWay V

The perfect fit! The modular FreshWay Vario touchscreen scale from METTLER TOLEDO gives food retailers plenty of opportunity to customize their counter layout in line with their own specific requirements and makes it incredibly easy for service staff to weigh produce and serve customers.

The modular, PC-based FreshWay V touchscreen scale from METTLER TOLEDO gives food retailers free rein when deciding on the layout of their counters. The positioning of the FreshWay V's touchscreen operator display, customer display, printer unit and weighing plate is highly flexible, enabling counters and checkouts to be optimally laid out for serving customers.



FreshWay V

Flexible. Modular. Versatile.

Offering the perfect solution for any checkout weighing station, METTLER TOLEDO's FreshWay V should be the first choice of anyone in need of more flexibility and customization options for a store layout and service concept — whether it is to be used for weighing in a traditional supermarket, at the local delicatessen, or on the hot food counter.

The FreshWay V from METTLER TOLEDO makes it extremely easy for food retailers to adapt their weighing and serving procedures to meet the specific requirements at their workplace for counter and checkout applications. The different modules of the FreshWay V can be flexibly positioned to form one high-performance unit, simultaneously facilitating ergonomics and process optimization.

Innovative design



The FreshWay V does not need a separate CPU housing. Featuring sleek shapes, a dirt-repellent and non-stick surface, ridge-free adjustable feet, no gaps or edges, and cables concealed in its pole, the Fresh Way V's modern design has a rigorous focus on hygiene and functionality and is setting new standards for an optimal appearance at the point-of-sale.

Flexible Set-Up



With the FreshWay V, only the control unit has to be fixed in place, while retailers are able to re-position the weighing unit at will and at any time. This means that it is not necessary to permanently adapt service counters with holes or openings. Service staff can tilt the touchscreen operator display to suit their personal ergonomic needs.

Sales-Boosting In-Store Marketing



The FreshWay V is a high-performance scale with power reserves for graphical and CPU-intensive digital signage applications that will be sure to freshen up the POS. The bright 12.1 inch customer screen of the FreshWay V is the ideal media platform for increasing sales success with sales-boosting promotions and compelling branding campaigns.

Stress-Free Work

Employees can use the Flexible Scale Display System (FSDS) to adjust the height and tilt angle (up to 30°) of the touchscreen to suit their individual requirements to enable quick, error-free and stress-free operation.



Perfect View for Customers

With its LED backlight technology, the customer display features impressive viewing angle stability and outstanding brightness and contrast values for optimum visibility and legibility.

Robust Housing

The FreshWay V is robust and durable, and the scale never fails to impress with its exemplary level of reliability, even in humid, wet or cold conditions. The FreshWay V has no gaps or edges where dirt could accumulate and the flat weighing plate is quick to remove and easy to clean, allowing for maximum levels of hygiene.

Rapid Roll Changes

The two inch ticket printer has an automatic paper cutting function and quickly prints all of the items purchased onto paper. Rolls can be changed in no time by dropping them in via the flap that is accessed from above and opens outwardly.

Maintenance-Free Cooling

The FreshWay V operates without fans, instead dissipating waste heat via the housing units, which saves energy and means that no maintenance is required. Plus, there is no unhygienic contamination of louvers.

Secure Connections

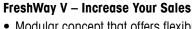
The integrated WLAN antenna makes it possible to connect to the internet without the need for LAN cabling, and all cables are secured so they cannot be accidentally disconnected when cleaning the workstation, for example.

Stable Footing

The height-adjustable feet can be locked in place to avoid them moving inadvertently, guaranteeing that the FreshWay V is perfectly balanced and delivering precise weighing results at all times.

Further information can be found at:

www.mt.com/freshway



- Modular concept that offers flexibility in the layout of checkout weighing stations
- Innovative design for a professional appearance at the point-of-sale
- Interactive touchscreen operator guidance that speeds up weighing processes
- High-quality components to guarantee a long life cycle
- Option to use with METTLER TOLEDO scales from the UC Evo Line model range



Technical Data

FreshWay V

Operator Display

- 12.1 inch (30.7 cm) touchscreen with bright, high-contrast LED backlight technology
- Screen resolution: 800 x 600 pixels
- Adjustable tilt angle
- Integrated on/off switch
- Integrated USB 2.0 port
- Cable length: 1.4 m; optional: 2 m, 5 m

Customer Screen (Optional)

- 12.1 inch (30.7 cm) customer screen with bright, high-contrast LED backlight technology
- Adjustable tilt angle
- Screen resolution: 800 x 600 pixels
- Cable length: 1.4 m; optional: 2 m, 5 m

Printer

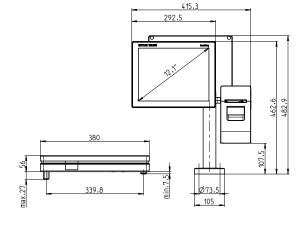
- 2 inch ticket printer (54 mm)
- Printing speed: up to 150 mm/sec
- Automatic paper cutter
- Separate paper feed button
- Print resolution: 8 dots/mm
- Cable length: 1.4 m; optional: 2 m, 5 m
- Linerless printer coming soon

Processor

• Intel® Dual-Core*

Data Storage

- 2 GB RAM
- 32 GB SSD (Solid-State Disk)



Interfaces and Protocols

- Gigabit Ethernet interface (10/100/1000)
- 1 x RJ11 interface for controlling the cash register drawer
- 4 x USB 2.0 ports
- 1 x USB 2.0 port on operator display
- Integrated wireless solution for wireless data transmission according to IEEE 802.11 a/b/g/n standard (optional)

Operating System

- Linux coming soon
- Microsoft Windows® Embedded Standard 7 (optional)

Scale Software

- UC3 software from release 2.29.0
- Driver software for VCO third-party applications

Housing

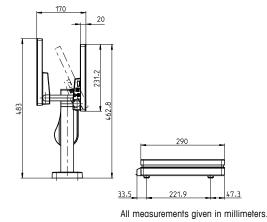
- Impact-resistant housing made of die-cast aluminum
- Housing surface with non-stick coating

Housing Color

Black

Weighing range	3 kg/6 kg	6 kg/15 kg
Graduation	1 g/2 g	2 g/5 g
MinLoad	20 g	40 g

*) Intel is a trademark of Intel Corporation in the U.S. and/or other countries



www.mt.com/retail

For more information

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