Retail Solutions



Counter Scales Self-service Scales Hanging Scales Checkout Scales Prepack Scales Software Applications Services







2015/16

Product Catalog



Weighing Technology and Accessories For Grocery Stores and Food Retailers



Perfectly Placed Weighing Solutions for Leading Grocery Retailers

Robust. Intuitive. Reliable. METTLER TOLEDO weighing solutions provide high quality, integrative weighing technology for the needs of today and the growth of tomorrow.

Globally active with local roots. METTLER TOLEDO is focused on solving customer problems by providing innovative retail technologies that can be integrated into application-specific solutions. Perfectly placed people, products and processes add value to your store's operations by increasing productivity, boosting profits and enhancing the shopping experience.

METTLER TOLEDO weighing solutions play a key role at each point in your fresh management process. From goods receiving to checkout, and at each step in between, METTLER TOLEDO adds value to your operation.

Maximize your employees' potential and improve your organization's processes through innovative products – that's the METTLER TOLEDO vision, and serves as the benchmark for quality and success. In order to achieve these objectives, METTLER TOLEDO concentrates on the following focus zones in grocery retailing:



Fresh produce Self-service scales, with their applications for in-store advertising and information sharing, accelerate the checkout process and reduce shrink.



Service counter Counter scales enable integrated applications ranging from item management to product information for customers.



Bakery Weigh price labeling systems support high volume baked goods output for optimal presentation in product display cases.



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Backroom

Weighing, wrapping and labeling solutions are designed to be robust and easy-to-clean, integrate with ERP systems, and support traceability and nutritional regulations.



Checkout

From checkout solutions that fully integrate with leading POS and scanner platforms, to basic check weighing applications, our checkout scales offer performance, speed and reliability.



Specialty

Solutions for mobile sales points include portable compact scales with checkout functionality and integrated payment systems for retail opportunities beyond the checkout lane.

UC Evo Line Innovative. Open. Ergonomic.

What makes the UC Evo Line of PC touchscreen scales really stand out is its innovative, reddot award-winning design. The Evo Line helps you secure successful sales.



Ergonomic operations Intuitive. Hygienic. Versatile. Your staff can adjust the angle of the easy-to-clean touchscreen to their own personal requirements. Improved ergonomics for faster service and product management.



Perfect legibility

The customer display and touchscreen impress with their excellent brightness and contrast, as well as their low power consumption – thanks to the standard use of TFT-LED backlight displays in all UC Evo Line scales.



More customer information Better service. Better advice. Discover the wide range of optionally available assistance functions, with which the UC Evo Line can help your sales team communicate more effectively with customers, such as information on allergens or recipe tips.

UC Evo Line range of scales

The UC Evo Line combines the latest developments in weighing technology with touchscreen convenience and open PC technology. It paves the way for efficient inventory management.

- Intuitive touchscreen operation
- Visual sales promotion
- Central management of scales
 and contents
- Easy networking
- Open to applications from third-party suppliers
- Sustainable technology

Tailored performance

UC Evo Line range of scales:

• UC Evo Star Line – the entry-level model in the touchscreen class.

The UC Evo Star Line combines touchscreen convenience with fast weighing and service operations. The ideal choice for speciality stores and smaller retail stores. • UC Evo Max Line – for the strictest requirements.

Scales for the most extensive ranges of fresh goods and CPUintensive applications, such as multimedia sales promotions.

UC Evo Max VCO Line – the ultimate in performance and compatibility.

The convenience of touchscreen scales, plus unparalleled freedom and flexibility for integration of your third-party software into the existing network architecture.



Visual sales promotion

Create incentives to buy and generate additional sales – with advertising that catches the customer's attention in the form of visual sales promotions and cross-selling campaigns on your UC Evo Line scale's vivid customer display.



Flexible customer display Adapt the angle and height of the customer display to your individual

sales environment. This allows your customers to keep all article and weighing information in view, and you can upload advertising/ promotions to the display.



reddot design award winner 2012

METTLER TOLEDO

0.000

0.00

0.00

Equipment	UC Evo Star Line	UC Evo Max Line	UC Evo Max VCO Line
TFT touchscreen	•	•	•
Customer display (standard)	TFT, LED backlight	TFT, LED backlight	TFT, LED backlight
Resolution of 5.7" customer display	320 x 240 pixels	640 x 480 pixels	640 x 480 pixels
Resolution of 12.1" customer display	-	800 x 600 pixels*	800 x 600 pixels
Operator display (standard)	TFT, LED backlight	TFT, LED backlight	TFT, LED backlight
Resolution of operator display	800 x 600 pixels	800 x 600 pixels	800 x 600 pixels
CPU power	AMD LX800 (500 MHz)	Intel ^(R) Atom™ Dual Core D2550 1.86 GHz	Intel ^(R) Atom [™] Dual Core D2550 1.86 GHz
RAM	256 MB**	2 GB	2 GB
Mass storage	4 GB CF	250 GB HD***	250 GB HD***
Multimedia applications	0	0	0
Cross-merchandising	0	0	0
Third party applications	-	0	0
Compatible operating systems	POSReady	Windows Embedded 7, Linux (on request)	Windows Embedded 7, Linux (on request)
Interfaces	2x USB2.0, 1x serial, LAN, cash register drawer WLAN optional (802.11 a/b/g)		

Sustainable technology

All UC Evo Line scales come with energy saving modes, which can be set using the software, and operate without a fan. Waste heat is dissipated via the aluminum housing. Benefit from a hygienic choice: No ventilation slots to accumulate dirt.



Further Information: UC Evo Line brochure available at > www.mt.com/retail-evoline

• available o optionally available - not available / * 1280 x 1024 pixels with 17" display on the UC Evo Max Line GLT-M self-service scale / ** optional upgrade from 256 MB to 512 MB / *** optional upgrade to 32 GB solid state hard disk

UC Evo Line Range of Scales Overview of Models



UC-HTT-M*/* counter scale** High-end touchscreen scale for service counters. Large, vivid 12.1" customer display, ideal for impressive visual sales promotions at the point-of-decision.



UC-HT-M*/**/*** counter scale High-performance all-round talent, which brings touchscreen operator convenience, as well as the versatility and functionality of the UC Evo Line, to your fresh counter.



UC-CT-M*/** compact scale Flat compact scale for service counters, prepacking, and staffed self-service areas. Its slimline design allows easy access to articles on the fresh counter.



UC-CTT-M**** compact scale Perfect combination: The UC-CTT-M combines the ergonomics of a compact scale with all the advantages of a large customer display for visual sales promotion at the point-of-decision.



UC-HWT-M hanging scale Rugged hanging scale, ideal for the fish counter – or as a space-saving self-service/counter scale wherever space is at a premium.



UC-HWTT-M hanging scale Makes you want to know more. Visual sales promotion with UC-HWTT-M at the fresh produce counter – crystal clear and impressive thanks to the large 12.1" customer display.

* also available as a UC Evo Max VCO Line model; ** also available as a UC Evo Star Line model; *** available in black and silver; **** optional rotating customer display



UC-GTT-M*/**/*** self-service scale

Interactive touchscreen operator convenience for fast self-service weighing. Intuitive and clearly laid out – customer-oriented self-service convenience.



UC-GLT-M*** self-service scale Self-service scale with extra large 17" touchscreen in portrait format. Perfect for using the scale as an information terminal and for powerful advertising during quiet periods.



UC-SPCT-M** compact scale Focus on what matters: Flat compact scale – without separate customer display – with a fast label printer for displaying prices of prepacked goods.



UC-CDDT-M** weighing terminal Compact weighing terminal connection option for external weighing platforms – whether for large volumes in sales or in goods receiving departments.

Labeling Green

Food retailers who use METTLER TOLEDO Labeling Green labels send out a clear message that sustainability and risk prevention matter to them. METTLER TOLEDO Labeling Green labels are entirely phenol-free and instead make use of natural components. They provide a lasting solution for preventing the potential health risks to cashiers and customers that phenols present.

Less wear and tear on the thermal print heads used on scales and labeling systems is another reason why Labeling Green labels are a winning choice. The exceptionally thin carrier film allows more labels to fit on a roll – meaning fewer roll changes and resulting in time savings.

Advantages

- A healthier solution for your personnel
- Better for the environment: FSC-certified, carrier film fully recyclable
- Subjects your equipment to less wear
- Fast delivery thanks to local production
- More appealing product presentation
- Complete marketing solution
- Flexible to meet customers' needs

Labeling Green labels are available in a whole range of designs – for example, they can be delivered pre-printed in color with high-resolution images and logos.



UC Evo Line Range of Scales Specifications

Overview of models*

Model	Prepack	Service counter	Self-service area	Order number
	· ·			
UC-HTT-M	ХХ	XXX	XX	22021900
UC-HTT-M Black	ХХ	XXX	XX	22021905
UC-HTT-M VCO	хх	XXX	хх	22024600
UC-HTT-M VCO Black	хх	ххх	хх	22024605
UC-HT-M	хх	xxx	xx	22021910
UC-HT-M Black	хх	ххх	xx	22021915
UC-HT-M VCO	хх	ххх	xx	22024610
UC-HT-M VCO Black	хх	ххх	хх	22024615
UC-HT-S	хх	ххх	xx	22021840
UC-CT-M	хх	ххх	xx	22021930
UC-CT-M VCO	хх	xxx	xx	22024630
UC-CT-S	хх	xxx	xx	22021860
UC-CTT-M	хх	xxx	xx	22021940
UC-HWT-M	хх	ххх	xx	22021970
UC-HWTT-M	хх	xxx	xx	22021820
UC-GTT-M	хх	-	xxx	22021920
UC-GTT-M Black	хх	-	ххх	22021925
UC-GTT-M VCO	хх	-	ххх	22024620
UC-GTT-M VCO Black	хх	-	xxx	22024625
UC-GTT-S	хх	-	ххх	22022850
UC-GLT-M	хх	-	xxx	22022500
UC-GLT-M Black	хх	-	xxx	22022550
UC-SPCT-M	ххх	-	xx	22021950
UC-SPCT-S	ххх	-	хх	22021870
UC-CDDT-M**	хх	xx	-	22021960
UC-CDDT-S**	хх	xx	-	22021880

*-M = UC Evo Max Line / * S = UC Evo Star Line; xxx ideally suited / xx suitable / – not suitable Suitability depends on printer type selected.

**Terminal with connection port for external weighing platform

Optional customer display

Size	Technology	Color	Model	Order number
5.7 inch	TFT display, LED backlight on stand	Color	CT-M	22022874
5.7 inch	TFT display, LED backlight on stand*	Color	CT-M	22022875
5.7 inch	TFT display, LED backlight on stand	Color **	CT-S	22022876
5.7 inch	TFT display, LED backlight on stand*	Color **	CT-S	22022877
12.1 inch	TFT display, LED backlight on stand*	Color	CTT-M	22022210
5.7 inch	TFT display, LED backlight	Color	CDDT-M	22022843
5.7 inch	TFT display, LED backlight on stand	Color	CDDT-M	22022689
5.7 inch	TFT display, LED backlight on stand*	Color	CDDT-M	22022698
5.7 inch	TFT display, LED backlight	Color **	CDDT-S	22022842
5.7 inch	TFT display, LED backlight on stand	Color **	CDDT-S	22022699
5.7 inch	TFT display, LED backlight on stand*	Color **	CDDT-S	22022700
*	** (25.2 1)			

* Rotatable ** (256 colors)

Hardware upgrades

Model range	Memory	Order number
UC Evo Star Line	RAM upgrade from 256 MB to 512 MB	22014605
UC Evo Max Line	320 GB solid state disk mass storage	22021944
UC Evo Max Line GLT-M	320 GB solid state disk mass storage	22022429
UC Evo Max VCO Line	320 GB solid state disk mass storage	22022127

Weighing range*

Weighing range	Graduation	Order number
6 kg	2 g, Single Range	Standard
3/6 kg**	1/2 g, Dual Range	22016201
15 kg	5 g, Single Range	22016203
6/15 kg	2/5 g, Dual Range	22016204
30 kg**	5g, Single Range	22016205

* does not apply to the CDDT-M/S weighing terminals for connecting external weighing platforms
 ** not available for HWT-M, HWTT-M hanging scales

Order number

22016038

22016039

Article

Flash player (POS ready)

Flash player (retrospective licensing)

Multimedia/ web support

External weighing platform*

Bracket for hanging balances

Article	Order number
IFO-UC3-2 interface	22016467
* available for all UC-CDDT weighing	terminals

Article	Order number
Stainless steel bracket	00208885
Black bracket	00204400



bC Range of Scales Rugged. Reliable. Durable.

A highly convenient weighing experience in combination with a tactile user interface. The bC range of scales combines state-of-the-art weighing technology with tried and tested keyboard operation and extensive functionality.

bC range of scales

The bC range of scales impresses with its fast weighing procedures, versatile equipment options, and exemplary ease-of-use – whether at the sales counter, during prepacking, or self-service weighing.

Scales for all applications and requirements

Choosing the bC range of scales provides you with a versatile, highperformance solution from a single source – with perfect connection to inventory management and accounting systems. This saves you a great deal of time and work, whether maintaining your master data or cashing up in the evening.

- Large range of models and functions
- Modular device concept
- High level of compatibility
- Robust, stainless steel weighing platform
- Rugged, jolt-resistant housing
- Ergonomic operation
- Contemporary design



In-store advertising

These make ideal sales promotion clips when the display is not otherwise in use. Scrolling texts and multi-line moving advertising images, which you can use to make your customers aware of the latest special offers on the customer display of your bC scales.



Professional advice Does the customer have questions about the product? On request, your employees can have a range of guide texts on the bC scales available at the touch of a button with information for the consumer, such as recipe tips, notes of allergens, and nutritional advice.



Convenient data management No more unnecessary, repetitive tasks, as everything is shown in one overview. Whether price changes, synchronizing with the goods management system, or automatically totaling the revenue of all scales: Networking your bC scales saves you time and money.

NET	0.446 kg
PT	0.020 kg
I	1.99 💲
	0.89 €
BIO-BROCCOL	LI origin Italy
Depart. 1 PLU: 2	

Vivid display

High-contrast, glare-free, and easy to read under the most diverse lighting conditions: the high-grade, durable bC scale displays. Plain text instead of abbreviations in the article display – plus optionally available, high-resolution dot matrix displays for graphics such as company logos*.



Fast data synchronization

Fast, practical – and very affordable. The USB memory function allows you to copy article prices or configurations from a master scale to other scales using a USB stick. You do not need a separate PC or advanced computer skills to do this.

bC equipment

Maximum number of networked scales	64
Customizable functions	•
Self-service mode	•
Automatic/manual price labeling	•
Memory (standard)	4 MB
Expandable memory	0
Discount functions	0
Wireless networking	0
Cash register function	0
USB memory function	•
Dot matrix display	0
Ticket/label double printer	0
Linerless printer	0



Hygienic Light Touch keyboard Easy to label and removable for easy cleaning: All bC scales use the tried and tested, durable METTLER TOLEDO Light Touch keyboard. This keyboard offers the same kind of haptic feedback as a traditional keyboard, but does not suffer from mechanical wear.

* for HD resolution, see image; for standard definition, see p. 12

Standard o Optional

bC Range of Scales Overview of Models



bC-U2b counter scale

The versatile all-rounder at the service counter. Thanks to the double printer, switchover between labeling and sales is simple with no paper changing involved. Quiet times can be used for convenient price labeling.



bC-C2b compact scale

Flat design, which takes up minimal space: The bC-C2b compact scale is small enough to not create a visual barrier between you and your customers, yet provides your staff with swift access to products on the sales counter. Also ideal for staffed self-service areas.



bC-R2b weighing/ cash register terminal Multifunctional. Convert the bC-R2B

terminal into a scale for up to 6,000 kg with an external load plate – or create a high-performance cash register environment with the cash register software.



bC-U3b self-service scale Self-service scale with large keyboard for fast article selection. Extremely versatile, with keyboard layouts featuring 25, 50, or 100 keys as standard. Pictograms can also be stored.



bC-H2 hanging scale More space for your product ranges, ideally suited to fish counters. This unit's slimline design allows you to maintain constant eye contact with the customer, while also offering ergonomic printout of sales slips below shoulder level to prevent sleeves from getting wet.

Overview of models

Model	Prepacking	Service counter	Self-service area	Cash register	Order number
bC-U2b	ххх	ххх	х	ххх	22021580
bC-C2b	XXX	XXX	XX	ХХ	22021590
bC-R2b	XXX	xx	-	ххх	22021620
bC-U3b	-	-	XXX	-	22021600
bC-H22	-	ххх	ХХ	-	22019205

xxx very well suited

xx suitable

15 kg

x only suitable for self-service areas in combination with a label or linerless printer

Weighing range*

Weighing range	Graduation	Order number
6/15 kg	2/5 g, Dual Range	Standard
3/6 kg	1/2 g, Dual Range	22016021
15 kg	5 g, Single Range	22017252
30 kg	5 g, Single Range	22016019

 does not apply to the bC-R2b weighing terminal for connecting external weighing platforms and bC-H22 hanging scales

Model	Order number
bC models with segmented display (APPL 3)	22016031
bC models with dot matrix display (APPL 6)	22021601

Note: 8 MB memory recommended due to storage of fiscal data

Model	Memory size	Order number
bC upgrade	4 MB to 8 MB	22016032

Model	Display	Order number
bC-U2b	Dot matrix display	22021589
bC-C2b	Dot matrix display	22021614
bC-R2b	Dot matrix display	22021652
bC-U3b	Dot matrix display	22021611

Dot matrix

Weighing range Graduation Order number Display 6/15 kg 2/5 g, Dual Range Segment Standard 15 kg Segment 22019134 5 g, Single Range 22019175 6/15 kg 2/5 g, Dual Range Dot matrix

5 g, Single Range



22019176

Further Information: bC Line brochure available at

www.mt.com/retail-bc

Cash register functions

Master data memory

Optional display

bC-H2 hanging scale

Tailored Weighing Technology Equipment Options

Whether wireless networking or fast switching between sales and price labeling of goods for the self-service shelf. With METTLER TOLEDO, you can customize your UC Evo Line and bC scales to meet your unique requirements.



Versatile printer options

METTLER TOLEDO offers you a large number of options for ticket, label, and linerless printing. Design and development of complex label layouts possible with special software including a variety of format templates.

Multifunctional double printer

One device – two applications: The double printer available for the UC Evo Line and bC scales allows your staff to quickly and easily switch between counter service and prepacking. This prevents time-consuming reel changes between tickets and labels, allowing quiet periods to be used efficiently for price labeling of self-service goods.

Wireless networking

The optionally available wireless solution provides you with new freedom for fresh produce sales. Mobile sales and market stands benefit from a high degree of networking convenience – eliminating the need for cables and the potential tripping hazards associated with this. Also ideally suited for sales campaigns and special offer areas, as well as for all areas in the store where LAN cables are not available.

Printer options UC Evo Line

Ticket printer	Model	Order number
54 mm printing width	HTT-M/VCO, HT-M/S/VCO, CT-M/S/VCO,	Standard
	CTT-M, CDDT-M/S, HWT-M, HWTT-M,	
	HWT-M, HWTT-M	
Label printer	Model	Order number
54 mm printing width	GTT-M/S/VCO, GLT-M, SPCT-M/S	Standard
54 mm printing width	CT-M/S/VCO, CTT-M, CDDT-M/S	22021832
54 mm printing width	HTT-M/VCO, HT-M/S/VCO	22021828
72 mm printing width	HWT-M, HWTT-M	22022151
72 mm printing width	CT-M/S/VCO, CTT-M, SPCT-M/S, CDDT-M/S,	22021833
Double printer	Model	Order number
54 mm printing width	HTT-M/VCO, HT-M/S/VCO,	22021829
	GTT-M/S/VCO, GLT-M	
Linerless printer	Model	Order number
54 mm printing width	HTT-M/VCO, HT-M/S/VCO,	22021831
	GTT-M/S/VCO, GLT-M	
54 mm printing width	CT-M/S/VCO, CTT-M, SPCT-M/S, CDDT-M/S	22021834
54 mm printing width	HWT-M, HWTT-M	22022152
XL printer*	Model	Order number
Linerless second label	НТТ-М	

On request/Not available in all countries

*

Ticket printer	Model	Order number
54 mm printing width	bC-U2b, bC-C2b, bC-R2b	Standard
Label printer	Model	Order number
54 mm printing width	bC-U3b, bC-H22	Standard
54 mm printing width	bC-U2b, bC-C2b, bC-R2b	22016028
Double printer	Model	Order number
54 mm printing width	bC-U2b	22018516
Linerless printer	Model	Order number
54 mm printing width	bC-U2b, bC-C2b, bC-R2b	22016486

WLAN adapter*

bC printer options

UC Evo Line	Order number
WLAN adapter HT**	22021821
WLAN adapter CT***	22021822
WLAN adapter HW****	22021823

Please get in touch with your METTLER TOLEDO contact for further information, * for example on WLAN encryption

** For the counter and self-service scales HT-M/S, HTT-M, GTT-M/S, GLT-M

For the HWT-M and HWTT-M hanging scales
 For scales in the UC Evo Max VCO Line

Complete Solutions Benefit from Increased Profitability

Perfect processes for perfect results: Unlock the full performance potential of your METTLER TOLEDO scales with our powerful range of software applications.

Weighing – and more! The portfolio of software and applications offered by METTLER TOLEDO provides you with tailor-made functionality, whether for everyday sales on the fresh produce counter or behind the scenes when integrating the weighing technology into the processes of your inventory management system.

UC3 software

Interactive touchscreen menu navigation, support for all common image formats, browser integration, seamless integration of custom applications, convenient data management: UC3 software, the scale software for the UC Evo Star Line and UC Evo Max Line model ranges, perfectly combines operator convenience and functionality.

bC software

bC software is the scale software for METTLER TOLEDO bC scales. Beside functions for counter sales, inventories, prepacking, and selfservice weighing, the bC software also comes as standard with basic functions for supporting your sales personnel in advising customers, as well as for displaying advertising on the devices' customer screens.

Cash register functionality

Take payment directly where you serve customers: Develop your METTLER TOLEDO weighing technology into a high-performance complete solution for weighing and taking payment with the cash register software available for the UC Evo Line and bC. This not only saves time and space, but also simplifies and accelerates your operational procedures – so that customers avoid unnecessary waiting times for their goods.

Fresh Gate

For optimum connections in the store: METTLER TOLEDO Fresh Gate is the solution for connecting your

scales and prepacking equipment to the IT infrastructure employed by your company and its stores/ branches. Fresh Gate acts as a central data hub for exchanging article master data and transaction data between all connected systems and impresses both with its minimal integration/operation costs and high degree of security.

UC3 Image Library

In the right light: With the optional UC3 Image Library, METTLER TOLEDO provides you with an extensive library of fresh produce images for the operator interface of your UC Evo Line selfservice scales.

Optional applications





Coin counting using the scale based on the weight of the coins, notes counted by hand.

Proof of origin

For traceability of foods such as beef as per EU law. The data on the origin of the meat is printed on the label and saved in the TAF server.

Cash register function

Supports many different processes performed at small stores, including taking payment directly at the scales (as per the fiscal system).

Ticket forwarding

Automatic forwarding of tickets from the scale to a customer server (e.g. cash register server) as an xml-coded file.

Promotions

Application and administration of rules for discounts (weight, price, bonus points, time frame). The discount is shown on the display and printed on the sales ticket.

Functions and performance features

Prepacking	bC software	UC3 software
Automatic or manual weighing with or without	•	•
pushbutton		
Batch mode	•	•
Re-weighing	•	•
Price re-calculation with label	•	•
Total amount or second label	•	•
Service counter		
Rapid service	•	•
Continual service	•	•
Live ticket	-	•
Price labeling	•	•
Sliding scale price functionality	•	•
Comprehensive cancelation functions	•	•
Comprehensive taring options	•	•
Item-related functions	•	•
High-volume sales	•	•
Cash register functions	0	0
Interface for cash register drawer	•	•
Inventory functions (various types of inventory)	•	•
Interactive menu navigation	-	•
Freely configurable reporting	•	•
Online help	•	•
Info and guided texts	•	•
Proof of origin	•	0
Promotions	•	0
Cross-merchandising with partner applications	-	0
Flash animations	-	0
Ticket forwarding	-	0
Interface for electronic cash	-	0
Money weighing (counting)	-	0
Payback*	-	0
EU 1169/2011-compliant labeling	•	•
GDPdU-compliant fiscalization	0	0

• standard o optional - not available

* Only available under special conditions; please get in touch with your contact at METTLER TOLEDO to find out more.



UC Evo Line range of scales

Application/software	Order number*
UC3 standard software	Included as standard**
Ticket forwarding option	22010811
Proof of origin option	22010812
Promotions option	22014291
Cash register function option	22016096
EC Terminal option***	22016281
Money weighing option (counting)	22016299
UC3 Image Library	Please get in touch with
	your contact
Option of GDPdU-compliant fiscalization*	22024027

* Order number for subsequent licensing only; otherwise included in option for cash register function

** for all models in the UC Evo Star Line and UC Evo Max Line

*** only available in Germany

bC range of scales

Application/software	Order number
Standard software	Included as standard
(counter sales/self-service/prepacking)	
Standard software for matrix display	Included as standard
(counter sales/self-service/prepacking)	
Cash register application for	22016031
segmented display	
(counter sales/cash register/prepacking)	
Cash register application for matrix display	22021601
(counter sales/cash register/prepacking)	

Fresh Gate

Application	Order number
Fresh Gate license for 1 server*	22022364
Fresh Gate license for 25 servers*	22022365
Fresh Gate license for 500 servers*	22022366
Unlimited Fresh Gate license*	22022367

* including a 1-year maintenance contract

Application	Order number
Fresh Gate rental for 1 server*	22022520
Fresh Gate rental for 25 servers*	22022521
Fresh Gate rental for 500 servers*	22022522
Unlimited Fresh Gate rental*	22022523

* annual, including maintenance contract

Maintenance	Order number
Fresh Gate maintenance contract for 1 server	22022370
Fresh Gate maintenance contract for 25 servers	22022371
Fresh Gate maintenance contract for 500 servers	22022372
Unlimited Fresh Gate maintenance contract	22022373

Fresh Look Promoter Professional Advertising at the POS

Increase margins. Boost revenue. Discover the versatility and persuasive power of visual sales promotions on your counter scale with the METTLER TOLEDO Fresh Look Promoter application – with text, images, animations, and videos.



Fresh Look Promoter provides you with the platform for professional sales promotion on the customer screens of your scales, which you can either design yourself or commission agencies to design for you. In addition to this, you have the option of uploading your Fresh Look Promoter content to further digital signage displays, such as large screens behind the sales counter.



Advantages

- For an enhanced shopping experience
- Emotional customer communication during the point-of-decision Increased sales through
- more impulse purchases Intensified customer loyalty
- · Enhancement of your fresh
- produce ranges Support for cross-selling and special offers
- Differentiation from competitors
- No printing or posting costs for advertisements



Fresh Look Promoter is consistently geared toward ease-of-use. As such, you can quickly and easily create campaigns based on practical templates, and content is fast and easy to manage/update. Click, drag, drop – Setting up your program and specifying the sequence of slideshows could hardly be any easier.

Fresh Look Promoter Image Library

The Starter Kit from the Fresh Look Promoter Image Library provides you with an extensive library of professional images for digital advertising on the customer screen of your scale. The library includes images from meat, cold cut, and cheese ranges.

Fresh Look Promoter*

Application	Number of clients	Order number
Fresh Look Promoter server license	10/25/50	22021206/07/08
Fresh Look Promoter server maintenance contract (annual)	10/25/50	22019264/65/66
Fresh Look Promoter server hosting (annually)	10/25/50 clients	22019255/56/57
Fresh Look Promoter server installation (one-off)		22019273
Fresh Look Promoter player license per scale		22020840
Fresh Look Promoter player maintenance (annual)		22020841
Fresh Look Promoter Starter Kit		22022536

> www.mt.com/retail-freshpromoter * further licensing options and upgrades available on request

Price Labeling Fast. Flexible. Sustainable.

Professionalize the way you present your products and your company with high-grade labels: METTLER TOLEDO provides you with full-scope support in labeling prepacked articles for your self service areas – from fast price labelers, all the way up to sustainable Labeling Green labels.

Attention-grabbing, informative, image-boosting. Modern price labeling employs multifunctional labels – to support brand messages, convey advertising messages, and provide consumer information. High-grade labeling generates revenue-boosting advertising and sales impulses, making your company and product range really stand out.



Etica 4400i automatic price labeler

The Etica 4400i automatic price labeler can process 30 packs per minute. The intuitive menu navigation makes it quick and easy for users to set up articles themselves, as well as develop and adjust label layouts. Any necessary changes can be made on the touchscreen in just a few simple steps. The Etica 4400i was specifically designed to offer a compact footprint and the greatest possible integration compatibility. This allows it to be effortlessly integrated into both existing and new packaging machines. Labeling is performed using a stamp system, which applies labels to the products using light pressure. No external compressed air is required. External printers and portable barcode readers are available as options.



Further Information: Etica 4400i brochures available at

www.mt.com/retail-etica

Etica 4400i automatic price labeler

Model	Weighing range	Graduation	Order number
Etica 4400i ELIXA*	6/12 kg	2/5 g	29299119
Etica 4400i Waldyssa**	6/12 kg	2/5 g	29299126

* For integration into ELIXA PLUS and ELIXA MEGA (Automac packaging systems)

** For integration into W33/W36/W38 (Waldyssa packaging systems)





Etica 3300 manual price labeler

The Etica 3300 manual price labeler offers comprehensive functionality in a compact design. The intuitive menu navigation makes it quick and easy for users to set up articles, as well as develop and adjust label layouts. A simple connection to the network and a barcode scanner converts the Etica 3300 into a modern, compact prepacking device for entry into the world of professional price labeling.

Etica 3300 price labeler

6/15 kg	2/E.a. Dual Danas	
	2/5 g, Dual Range	29299135
2 kg	2 g, Single Range	29299171
80 kg	5 g, Single Range	29299172
lo weighing cell	-	29299173
6/15 kg	2/5 g, Dual Range	29299160
30	0 kg o weighing cell	0 kg 5 g, Single Range o weighing cell -

Accessories	Order number
Metrologic handheld barcode scanner	29299049



Further Information: Etica 3300 brochures available at

www.mt.com/retail-etica

Checkout Area Speed is the Key

Anyone looking to implement weighing at the checkout requires solutions which are fast, space-saving, and fit in seamlessly with their existing store concept. This helps guarantee first-class service for customers in the sensitive cash register area.

METTLER TOLEDO checkout scales are easy to install and network – fitting in seamlessly with the cash register systems of all familiar market vendors. Extending cash registers to include the VCODisp virtual display provides additional convenience and customer service in the checkout area.



Ariva range of checkout scales – for the strictest requirements

The dual-interval weighing modules in the Ariva-B range for installation in bi-optic scanners are the ideal solution for retailers with a wide range of goods who require maximum loads of up to 15 kg, but also very fine weight resolutions for lightweight, high-priced goods. Thanks to their rugged design, which provides extremely effective protection for the internal components from both dirt and liquids, the weighing modules in the Ariva-B range can handle even the toughest requirements in day-to-day cash register

operations. With Ariva checkout scales, price and weight details can be shown on separate scale displays, and also on the cash register monitor when using the VCODisp software application – which offers you greater freedom to design a customer-oriented cash register area. The Ariva range for weighing at cash registers encompasses weighing modules for installation in bioptical scanners (Ariva-B), scales for integration of horizontal scanners (Ariva-H), as well as standalone scales without scanner (Ariva-S).

- Large weighing range higher weight resolution for lightweight goods
- Uniform software simplified connection to cash register systems
- Added flexibility for store designs – thanks to diverse display options
- Easy installation purchasing and integration from a single source



Model Names and Supported Scanners

Model	Order number
Ariva-B-D5 with Datalogic Magellan™ 8300/8400	22022620
Ariva-B-D7 with Datalogic Magellan™ 9800i	22022610
Ariva-B-N3 with NCR RealPOS™ 7874	22022590
Ariva-B-H4 with Honeywell Stratos® 2700	22022605
Ariva-H with Datalogic Magellan™ 3300HSi	on request
Ariva-H with Honeywell Horizon® MS 7600	on request
Ariva-H with NCR RealScan™ 7884	on request
Ariva-H with Symbol LS7808	on request
Ariva-S	22022607

METTLER TOLEDO's Ariva line offers optimum-performance checkout scales for discerning retailers.

Fast Weighing Processes

Ariva checkout scales guarantee retailers perfect customer service, thanks to their exceptional transaction speed. This means fast weighing processes without wait times in the critical area around the cash register, and a system that is easy for your sales personnel to use.

Robust Design

Checkout scales must meet the demand for accurate and precise weighing and stand up to the harsh conditions in the checkout lane. The inner workings and weighing mechanism of Ariva checkout scales are effectively protected from dirt and liquids by the robust design.

Sustainable Technology

Ariva checkout scales are highly economical when it comes to power consumption. This certainly pays off – and is also good for the environment. Set the perfect example of strategies for enhancing sustainability in the cash register area – the benefits of Ariva checkout scales make it easier for retailers to decide where to invest.

Ariva Display Options Well Structured. Easy to Read.

The Ariva family of checkout scales offers a variety of options in terms of price, weight and item display, enabling retailers to adapt checkout scales to the requirements of their cash register area. All Ariva display options are compatible with the models in the Ariva family.



VCODisp Virtual Checkout Display

The VCODisp software module creates additional freedom and brings more clarity to the critical cash register area. The cash register and weighing information are shown on the cash register monitor at the same time – doing away with the need for a separate weighing display in the cash register area. A whole range of options is available for adapting the layout, position, and color of the display in line with corporate design specifications.



Convenient Display The alphanumeric display featuring LCD technology boosts customer confidence and is convenient for customers to use, as it shows the item name as well as the weight, unit price, and amount. Its diverse installation and upgrade options make it particularly suitable for adapting to the individual requirements of each cash register area.



Four-Line Price and Weight Display

The customer can immediately see how much they are spending after each item is scanned: The price-computing display clearly lists the weight, unit price, and amount. The large numbers on the anti-glare backlit display ensure easy readability and the screen switches off when unused to save energy.



Single-Line Weight Display

The display without price computing enhances the Ariva checkout scale with a single-line weight-only display showing weighing information. Large numbers, an anti-glare display screen, and a backlit display – which switches off when unused to save energy – ensure good readability.





Ariva-S Dual Interval Scales

The Ariva-S dual interval scales for weighing at the cash register are the ideal solution for retailers who require a maximum permitted load of up to 15 kg and a very fine weight resolution for light goods at the same time. The Ariva-S is available either as a countertop model or as an optional version that can be built into the countertop. Thanks to its robust cast aluminum housing and stainless-steel load plate, the Ariva-S meets even the toughest requirements of day-to-day operation at the cash register.

Further information: • www.mt.com/retail-ariva



Quick and Easy to Use: Basic Scales

The simple way to precise results. METTLER TOLEDO offers a versatile range of compact basic scales for checkweighing or mobile use – including pricecomputing versions. To find out more about basic scales for checkweighing in your cash register or self-service area, and to obtain order numbers, get in touch with your contact at METTLER TOLEDO.

Further information:
• www.mt.com/retail-basic

METTLER TOLEDO Service Experts You Can Rely on



Service and professional consulting throughout the entire service life of your weighing equipment. This is what METTLER TOLEDO Service stands for.

METTLER TOLEDO makes it easy for you to keep your weighing technology working perfectly throughout its service life. We can offer you an extensive range of services here – from installation and repair services, through product training, all the way up to preventive maintenance measures. Our objective is to guarantee maximum availability of your weighing technology.

Uptime

Services from METTLER TOLEDO keep retailers up and running with immediate support and fast response times. You can rely on our expert services for remote maintenance/diagnostics here, as well as our close-knit network of service engineers.

Performance

From preventive maintenance, through software adjustments, all the way up to complete asset management – METTLER TOLEDO offers services to help you get the most out of your weighing technology.

Compliance

METTLER TOLEDO makes sure that all calibration schedules are observed and supports the calibration processes for your weighing technology.

Expertise

METTLER TOLEDO supports retailers in increasing their revenue. Training sessions help staff learn how to make processes more efficient, increase their productivity, and ultimately increase sales.

Individual and nearby

These high standards of service provision and innovative maintenance concepts are available exclusively from METTLER TOLEDO. You benefit from a service network that spans multiple regions with expert local partners.



Solutions

Full-service contract

Ultimate protection to ensure constant availability of your retail technology: repair services, spare parts, hotline access, remote services, fixed response times, and regular preventive maintenance.

Service contract

No compromises when service work is needed: repair services, spare parts, hotline access, remote services, and contractually agreed response times.

Hotline & remote services*

Immediate assistance via telephone and remote access: access to the METTLER TOLEDO Service Hotline; remote maintenance via Remote Services.

* Condition: use of InTouchSM Remote Services

Response times

Calculable availability: re-establishing all functionalities of your equipment within an agreed timeframe.

Software maintenance

The latest scale software: automatic software updates for retail scales from METTLER TOLEDO.

Customer-specific service modules

Individual service package tailored to your requirements: your METTLER TOLEDO contact will be happy to support you.

You can find further information on METTLER TOLEDO Service at > www.mt.com/service

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A film says more than a thousand words Scan this QR code to see the latest weighing technology and visual sales promotion in action on METTLER TOLEDO Retail's YouTube channel. www.youtube.com/mtretail

www.mt.com/retail -

For further information

All other countries

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