

TECHNICAL DATA SHEET

MC II 500 Pro

The M-Class II Pro sets the standard for modern self-service weighing.



The MC 500 Pro meets the need for a modern freestanding self-service scale. Its stand opens up opportunities for new store concepts – without requiring any additional table or base. Its sleek, attractive design ensures that customers will have no hesitation with using the free standing self-service Scale. The optimally ergonomic weighing tray is designed in the shape of a fruit bowl. Loose items cannot fall out during weighing.

The 15.6" colour touch screen display offers shoppers clarity plus optimum comfort and convenience of use: in terms of intuitive product selection, clear information about the food products and the display can advertise and show promotional videos in brilliant image quality.

To keep the MC 500 freestanding self-service scale continuously available for service, the optional PaperNearEnd function issues a timely alert when the paper in the printer is running out. The storage space integrated in the stand offers fast and simple replacement of the label rolls. The rolls, along with cleaning agents, can be comfortably stored in the space provided and are accessible from both sides. Time can also be saved during the daily cleaning activities thanks to the Easy Clean housing.

Built with the end user in mind, this is one of the most modern and up to date designs on the market today. The innovative design means this unit can be placed anywhere in the store where ever you have power. Recently these free standing self-service Scales have become very popular along with the #X-Class 800 Self-service scale. More recently, due to the low power consumption, intuitive displays and ease of use these units are the preferred choice as zero waste food shop scales.

For more information on the Bizerba #Retail Scale, range or other products and services then why not #contact us #today. We offer free site surveys, on-site demonstrations and no obligation quotes.

Highlights

High-end PC scale with a powerful Intel® Quad Core processor:
More performance for optimized graphics while consuming minimum energy

Large RAM: Ideally suitable for new features and requirements

Current Windows and Linux operating system: 64 bit
Weighing tray/pan:

Applications

✓ **Self-service**

Highlights

Shape of fruit bowl: Optimized for produce sold loose or elongated vegetables

Easy handling: Removable via bayonet fitting, break-proof, dishwasher-safe, easy removal of stray label

Storage space for replacement label rolls or cleaning materials accessible from both sides

High-end Bizerba software package

RetailPowerScale scale software

RetailApps for additional functionality

RetailFramework

RetailIntegratorsKit (RIK) for 3rd-party software

Options

Stand

Stand for flexible positioning without additional table or base

Base plate

For flexible positioning not secured to floor

Cast stand

For flexible positioning not secured to floor

Weighing trays and pans

Various trays and pans in different shapes and colors (transparent or silver-gray)

Mass memory

60 GB, optionally 120 GB

Interfaces

WLAN

Miscellaneous

Options

Easy Level tilt compensation: correct weight even at an angled position, no loss of sales

PaperNearEnd function: Avoids label rolls running out in self-service operation

Further Details

Design

Large, brilliant 15.6" colour touch display for intuitive operation
Slim stand-alone design for a flexible location selection

Easy concept

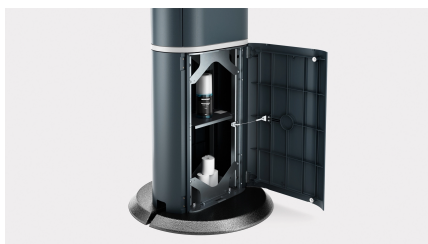
Easy Clean for quick and easy cleaning
Easy Load enables label rolls to be changed in a matter of seconds

Minimal energy consumption

Energy-saving SSD memory

Design without a fan

Wake on Lan function



Technical Data

Specifications	Facts	Details
Dimensions & weight		
Dimensions (L x W x H)/(D x W x H)	370 x 370 x 1209mm	
Installation type	Table Floor	

Technical Data

Product images and technical information may vary and may not be available in your country.

Specifications	Facts	Details
Performance data		
Power consumption	28 W	
Ambient conditions		
Temperature range	-10 °C to +40 °C	
Scale information		
Weighing range	15/30 kg	d=5/10 g
CPU / display data		
Memory	DDR3 4 GB RAM Mass storage SSD 60 GB, optionally 120 GB	
Operator display resolution	1.366 x 768 (HD/WXGA) 800 x 480	
Processor type	Intel® Celeron® Processor N3160 Quad Core	
Random access memory	DDR3L	
Size/type Operator Display	12,1" TFT-display with PCAP touch (capacitive)	
Peripheral devices		
Interfaces	LAN (RJ45, GBit LAN) 1 x RJ12 WLAN 2 x COM (RS232) 2 x USB 2.0 (Highspeed) 2 x USB 3.0 (Superspeed)	
Other technical data		
Printer	3" label printer 3" linerless printer with auto-cutter	
Supply medium	Mains connection	
Software & operating systems		
Operating system	Windows 10 IoT Enterprise LTSC 2021 BizLPOS3 OpenSuse® ≥ 42.1 Leap Kernel 4.2 (64-Bit)	

Symbols

Product images and technical information may vary and may not be available in your country.

and
Icons



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SOUNDS GOOD?

Contact our solution specialists

Schedule a non-binding appointment or request more information.

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More Information