



CY10.120.C2.K Precision Balance

WL-225-0015

More information on the website
mirror.radwag.com/en/info,w1,M8H



The drawings, photos and graphics used are for illustrative purposes only.

Functions



Dosing



Percent Weighing



Parts counting



Peak hold



Formulation



IR sensors



Animal weighing



Statistical Quality Control



Wi-Fi

Datasheet

Metrological parameters	
Maximum capacity [Max]	120 kg
Minimum load	-
Readability [d]	2 g
Verification unit [e]	-
Tare range	-120 kg
Repeatability	2 g
Linearity	±2 g

Metrological parameters	
Stabilization time	3 s
Adjustment	external
OIML Class	-
Physical parameters	
Leveling system	manual
Display	10" graphic colour touchscreen
Cable length	2.5 m
Weighing pan dimensions	400×500 mm
Packaging dimensions W x D x H	720×620×210 mm
Net weight	13.5 kg
Gross weight	16 kg
Construction	
Protection class	IP 43
Housing	steel + ABS
Communication interface	
Communication interface	2×USB-A, USB-C, RS 232 (COM3), HDMI, Ethernet, Wi-Fi, Hotspot
Electrical parameters	
Power supply	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2.4A Balance: 12 – 15V DC 1.6A max; 10–19W*
Environmental conditions	
Operating temperature	+15 – +30 °C
Storage temperature	-25 – +70 °C
Relative humidity	10% – 80% RH no condensation

*Power consumption depends on the terminal configuration and the number and type of external devices connected.

* Wi-Fi® is a registered trademark of Wi-Fi® Alliance.



Accessories (Additional Fee)

MediaBox
Mild steel powder coated weighing platforms
RFID Tags
Antivibration Tables
Power Adapters
Additional Weighing platforms Module
Additional modules
Platforms in plastic casing
Professional Weighing Tables

Protective cover for balances
Barcode scanners
RS 232, RS 485 cables
Label Printers
Stands, wall mounting kits and mounting brackets
Fingerprint Reader
RS 232 – USB Converter
Receipt Printer

Software (Additional Fee)

- E2R Weighing [WX-010-0099]
- Label Editor R02 [WX-010-0094]

- RAD Key [WX-010-0005]
- RADWAG Remote Desktop [WX-010-0107]

Device dimensions W x D x H

