

PS 210.5Y Precision Balance

WL-220-0408





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

Functions

alle.	
	Autotest

Peak hold

Checkweighing

Animal weighing

Differential weighing

ALIBI Memory

Dosing

Formulation

IR sensors

Pipettes Calibration

Ambient conditions monitoring

Wi-Fi

Percent Weighing

Newton unit measurement

Under-pan weighing

Air density correction

Statistical Quality Control

Parts counting

Statistics

GLP Procedures

Density determination

Packaged Goods Control

Datasheet

Metrological parameters	
Maximum capacity [Max]	210 g
Minimum load	20 mg

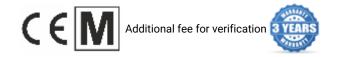
automatic)
C×Rt
omatic - LevelSENSING
hic colour touchscreen
weighing pan, grounding bumper ×1, bumper ×3, fabric dust ower supply
mm
×550 mm
sors
, USB-C, RS 232 (COM3), HDMI, Ethernet, Wi-Fi, Hotspot
100 - 240V AC 50/60Hz 1A; 15V DC 2.4A 12 - 15V DC 1.6A max; 10-19W*
0 °C
System, THBR BOX, THB P, THB W, THB S
to h

Repeatability is expressed as a standard deviation from 10 weighing cycles.

Stabilization time depends on the ambient conditions and the dynamics of weighing pan loading; specified for FAST profile.

Barcode scanners, available as weighing instrument accessory, communicate with the instrument via USB interface exclusively. *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)

Antivibration Tables
Power Adapters
Cigarette lighter receptacle power supply cables
Additional modules
Protective cover for balances
USB cable (scale - printer)
Professional Weighing Tables
Density determination KIT
Barcode scanners

Anti-Draft Chamber for Balances with a 128×128 mm Weighing Pan RS 232, RS 485 cables THBR 2.0 System - Ambient Conditions Monitoring Receipt Printer Fingerprint Reader Under-pan weighing RS 232 cables (scale - printer) RS 232 – RS 485 Converter

Software (Additional Fee)

- E2R Weighing [WX-010-0099]
- Label Editor R02 [WX-010-0094]
- R-Lab [WX-010-0080]
- RADWAG Development Studio [WX-010-0104]
- RAD Key [WX-010-0005]
- RADWAG Remote Desktop [WX-010-0107]
- Scale Editor 2.1 [WX-010-0173]

Device dimensions W x D x H

