MYA 5.5Y Microbalance, MYA 2.5Y Microbalance, MYA 0.8/3.5Y Microbalance

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

MYA 5.5Y Microbalance
MYA 2.5Y Microbalance
MYA 0.8/3.5Y Microbalance

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

Functions

- Autotest
- Dosing
- Percent Weighing
- Parts counting
- Peak hold
- Formulation
- Newton unit measurement
- Statistics
- Checkweighing
- IR sensors
- GLP Procedures
- Animal weighing
- Pipettes Calibration
- Air density correction
- Density determination
- Differential weighing
- Ambient conditions monitoring
- Statistical Quality Control
- Packaged Goods Control
- ALIBI Memory
- Wi-Fi
- Moveable range:
  - MYA 0.8/3.5Y Microbalance

Datasheet

	MYA 0.8/3.5Y Microbalance	MYA 2.5Y Microbalance	MYA 5.5Y Microbalance
Metrological parameters			
Maximum capacity [Max]	0,8/3 g	2,1 g	5,1 g
Minimum load	0,1 mg	0,1 mg	0,1 mg
Readability [d]	1/10 µg	1 µg	1 µg
Verification scale interval [e]	1 mg	1 mg	1 mg
Tare range	-3 g	-2,1 g	-5,1 g
Standard repeatability [5% Max]	0,6 µg	0,41 µg	0,6 µg
Standard repeatability [Max]	4,1 µg	1 µg	1,6 µg
Standard minimum weight (USP)	1,2 mg	0,82 mg	1,2 mg
Standard minimum weight (U=1%, k=2)	0,12 mg	0,082 mg	0,12 mg
Permissible repeatability [5% Max]	1,2 µg	0,8 µg	1,2 µg
Permissible repeatability [Max]	6 µg	1,5 µg	2,4 µg
Linearity	±3/10 µg	±3 µg	±5 µg
Eccentric load deviation	3/10 µg	3 µg	5 µg
Sensitivity time drift	1×10^{-6}/Year×Rt	1×10^{-6}/Year×Rt	1×10^{-6}/Year×Rt
Stabilization time	max 8 s	max 8 s	max 8 s
Adjustment	internal (automatic)	internal (automatic)	internal (automatic)
OIML Class	I	I	I
Physical parameters			
Leveling system	automatic - Reflex Level System	automatic - Reflex Level System	automatic - Reflex Level System
Display	10" touchscreen	10" touchscreen	10" touchscreen
Delivery components	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.
Weighing chamber dimensions	ø90×90 mm	ø90×90 mm	ø90×90 mm
Weighing pan dimensions	ø16 + ø60 mm	ø16 mm	ø26 mm
Packaging dimensions	750×492×595 mm	750×492×595 mm	750×492×595 mm
Net weight	9,1 kg	9,1 kg	9,1 kg
Gross weight	16,6 kg	17 kg	16 kg
Communication interface			
Communication interface	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Electrical parameters			
Power supply	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*
Environmental conditions			
Operating temperature	+10 — +40 °C	+10 — +40 °C	+10 — +40 °C
Operating temperature change rate	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)
Relative humidity	40% — 80%	40% — 80%	40% — 80%
Relative humidity change rate	±1%/h (±4%/8h)	±1%/h (±4%/8h)	±1%/h (±4%/8h)

***** The power supply can be connected to the socket on the back of the balance housing or to the terminal.

Accessories

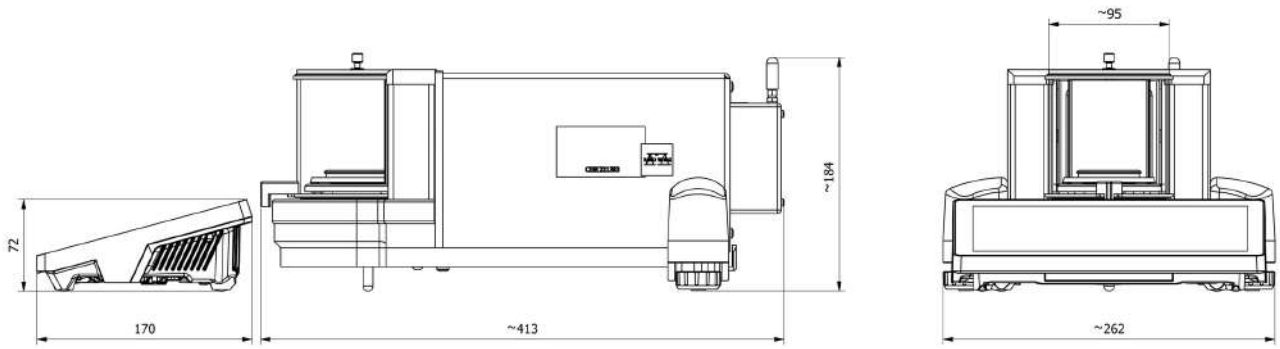
Antivibration Tables
Barcode scanners
Professional weighing table
Protective cover for balances
USB Hubs
THBR 2.0 System - Ambient Conditions Monitoring
Weighing dishes
Receipt Printer
Fingerprint Reader
RS 232 – USB Converter
RS 232, RS 485 cables

Software

RAD-KEY
LabVIEW Driver
RADWAG Remote Desktop
Scales Editor 2.1
R.Barcode
Audit Trail Reader
Label Editor R02
R-LAB
RADWAG Development Studio

Device dimensions

MYA 5.5Y Microbalance, MYA 2.5Y Microbalance, MYA 0.8/3.5Y Microbalance



Microbalanzas MYA 5.5Y, Microbalanzas MYA 2.5Y, Microbalanzas MYA 0,8/3.5Y

More information on the website
radwag.com/es/info,w1,TPE

Microbalanzas MYA 5.5Y
Microbalanzas MYA 2.5Y
Microbalanzas MYA 0,8/3.5Y

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Funciones

- Autotest
- Dosing
- Percent Weighing
- Parts counting
- Peak hold
- Formulation
- Newton unit measurement
- Statistics
- Checkweighing
- IR sensors
- GLP Procedures
- Animal weighing
- Pipettes Calibration
- Air density correction
- Density determination
- Differential weighing
- Ambient conditions monitoring
- Statistical Quality Control
- Packaged Goods Control
- ALIBI Memory
- Wi-Fi
- Moveable range:
  - Microbalanzas MYA 0,8/3.5Y

Datos tecnicos

	Microbalanzas MYA 0,8/3.5Y	Microbalanzas MYA 2.5Y	Microbalanzas MYA 5.5Y
Metrological parameters			
Maxima capacidad	0,8/3 g	2,1 g	5,1 g
Minima cacacidad	0,1 mg	0,1 mg	0,1 mg
Legibilidad [d]	1/10 µg	1 µg	1 µg
División de legalización [e]	1 mg	1 mg	1 mg
Rango de tara	-3 g	-2,1 g	-5,1 g
Repetibilidad estándar [5% Máx.]	0,6 µg	0,41 µg	0,6 µg
Repetibilidad estándar [Máx.]	4,1 µg	1 µg	1,6 µg
Porción mínima estándar (USP)	1,2 mg	0,82 mg	1,2 mg
Porción mínima estándar (U = 1%, k = 2)	0,12 mg	0,082 mg	0,12 mg
Repetibilidad permitida [5% Máx.]	1,2 µg	0,8 µg	1,2 µg
Repetibilidad permitida [Máx.]	6 µg	1,5 µg	2,4 µg
Linealidad	±3/10 µg	±3 µg	±5 µg
Excentricidad	3/10 µg	3 µg	5 µg
Estabilidad de sensibilidad	1×10^{-6}/Ano×Rt	1×10^{-6}/Ano×Rt	1×10^{-6}/Ano×Rt
Tiempo de estabilización	max 8 s	max 8 s	max 8 s
Calibración	interna (automatica)	interna (automatica)	interna (automatica)
Clase OIML	I	I	I
Physical parameters			
Sistema de nivelación	automático - Reflex Level System	automático - Reflex Level System	automático - Reflex Level System
Pantalla	10" pantalla táctil	10" pantalla táctil	10" pantalla táctil
Elementos del set	Microbalanza, terminal, platillo, protección del platillo, tapa de vidrio, adaptador de CA, pinzas, cepillo, funda.	Microbalanza, terminal, platillo, protección del platillo, tapa de vidrio, adaptador de CA, pinzas, cepillo, funda.	Microbalanza, terminal, platillo, protección del platillo, tapa de vidrio, adaptador de CA, pinzas, cepillo, funda.
Camara de pesaje	ø90×90 mm	ø90×90 mm	ø90×90 mm
Dimensión de platillo	ø16 + ø60 mm	ø16 mm	ø26 mm
Dimensiones de embalaje	750×492×595 mm	750×492×595 mm	750×492×595 mm
Masa neta	9,1 kg	9,1 kg	9,1 kg
Masa bruta	16,6 kg	17 kg	16 kg
Communication interface			
Conectividad	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Electrical parameters			
Alimentacion	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balanza: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balanza: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balanza: 12 – 15V DC 1,4A max*
Environmental conditions			
Temperatura de trabajo	+10 — +40 °C	+10 — +40 °C	+10 — +40 °C
Ritmo de cambios de temperatura de trabajo	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)
Humedad relativa de aire	40% — 80%	40% — 80%	40% — 80%
Ritmo de cambios de humedad relativa	±1%/h (±4%/8h)	±1%/h (±4%/8h)	±1%/h (±4%/8h)

La repetibilidad se expresa como una desviación estándar de 10 posiciones de carga. El tiempo de estabilización depende de las condiciones externas y la dinámica de colocar los pesos en el platillo; especificado para el perfil FAST. * La fuente de alimentación se puede conectar al enchufe en la parte posterior de la carcasa de la balanza o al terminal.

Accesorios

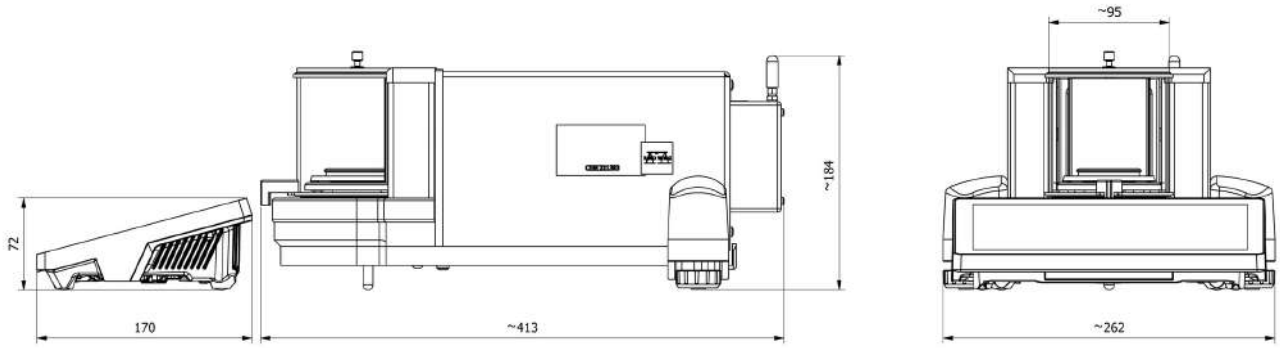
Mesas antivibratil
Escáner de códigos de barra
Mesa de pesaje profesional
Protecciones de seguridad
Concentradores USB
THBR 2.0 - Indicador de condiciones de ambiente
Recipientes de pesaje
Impresoras de recibos
Lector de huellas dactilares
Convertidor RS 232 a USB
Cables RS 232, RS 485

Programas

RAD KEY
Controlador LabVIEW “Radwag Balances & Scales”
RADWAG Remote Desktop
Editor de Balanzas 2.1
R.Barcode
Audit Trail Reader
Editor de Etiquetas R02
R-LAB
RADWAG Development Studio

Dimensiones de aparato

Microbalanzas MYA 5.5Y, Microbalanzas MYA 2.5Y, Microbalanzas MYA 0,8/3.5Y



Microbalance MYA 5.5Y, Microbalance MYA 2.5Y, Microbalance MYA 0,8/3.5Y

More information on the website
radwag.com/fr/info,w1,TPE

Microbalance MYA 5.5Y
Microbalance MYA 2.5Y
Microbalance MYA 0,8/3.5Y

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Fonctions

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- Pipettes Calibration
- Air density correction
- Density determination
- Differential weighing
- Ambient conditions monitoring
- Statistical Quality Control
- Packaged Goods Control
- ALIBI Memory
- Wi-Fi
- Moveable range:
  - Microbalance MYA 0,8/3.5Y

Paramètres Techniques

	Microbalance MYA 0,8/3.5Y	Microbalance MYA 2.5Y	Microbalance MYA 5.5Y
Metrological parameters			
Capacité maximale [Max]	0,8/3 g	2,1 g	5,1 g
Capacité minimale [Min]	0,1 mg	0,1 mg	0,1 mg
Précision de lecture	1/10 µg	1 µg	1 µg
Échelon de légalisation [e]	1 mg	1 mg	1 mg
Étendue de tare	-3 g	-2,1 g	-5,1 g
Répétabilité standard [5% Max]	0,6 µg	0,41 µg	0,6 µg
Répétabilité standard [Max]	4,1 µg	1 µg	1,6 µg
Poids minimal d'echantillon standard (USP)	1,2 mg	0,82 mg	1,2 mg
Poids minimal d'echantillon standard (U=1%, k=2)	0,12 mg	0,082 mg	0,12 mg
Répétabilité admissible [5% Max]	1,2 µg	0,8 µg	1,2 µg
Répétabilité admissible [Max]	6 µg	1,5 µg	2,4 µg
Linéarité	±3/10 µg	±3 µg	±5 µg
Non-centricité	3/10 µg	3 µg	5 µg
Stabilité de sensibilité	1×10^{-6}/année×Rt	1×10^{-6}/année×Rt	1×10^{-6}/année×Rt
Temps de stabilisation	max 8 s	max 8 s	max 8 s
Ajustage	interne (automatique)	interne (automatique)	interne (automatique)
Classe de précision OIML	I	I	I
Physical parameters			
Système de nivellement	automatique - Reflex Level System	automatique - Reflex Level System	automatique - Reflex Level System
Afficheur	10" écran tactile	10" écran tactile	10" écran tactile
Élément du kit	Microbalance, terminal, plateau, couvercle de plateau, couvercle en verre, power supply, pince à épiler, pinceau, housse.	Microbalance, terminal, plateau, couvercle de plateau, couvercle en verre, power supply, pince à épiler, pinceau, housse.	Microbalance, terminal, plateau, couvercle de plateau, couvercle en verre, power supply, pince à épiler, pinceau, housse.
Dimensions de la chambre de pesée	ø90×90 mm	ø90×90 mm	ø90×90 mm
Dimension du plateau	ø16 + ø60 mm	ø16 mm	ø26 mm
Dimensions de colis	750×492×595 mm	750×492×595 mm	750×492×595 mm
Masse nette	9,1 kg	9,1 kg	9,1 kg
Masse brute	16,6 kg	17 kg	16 kg
Communication interface			
Communication interface	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Electrical parameters			
Alimentation	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*
Environmental conditions			
Température du travail	+10 — +40 °C	+10 — +40 °C	+10 — +40 °C
Vitesse de changements de température de travail	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)
Humidité relative d'air	40% — 80%	40% — 80%	40% — 80%
Vitesse de changements d'humidité relative d'air	±1%/h (±4%/8h)	±1%/h (±4%/8h)	±1%/h (±4%/8h)

Répétabilité exprimée comme un écart standardisé de 10 placements de chargé. Temps de stabilisation dépend de conditions externes et de la dynamique du placement d'un poids sur le plateau; déterminé pour le profil FAST. * L'alimentation électrique peut être connectée à la prise à l'arrière du boîtier de la balance ou au terminal.

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

Accessoires

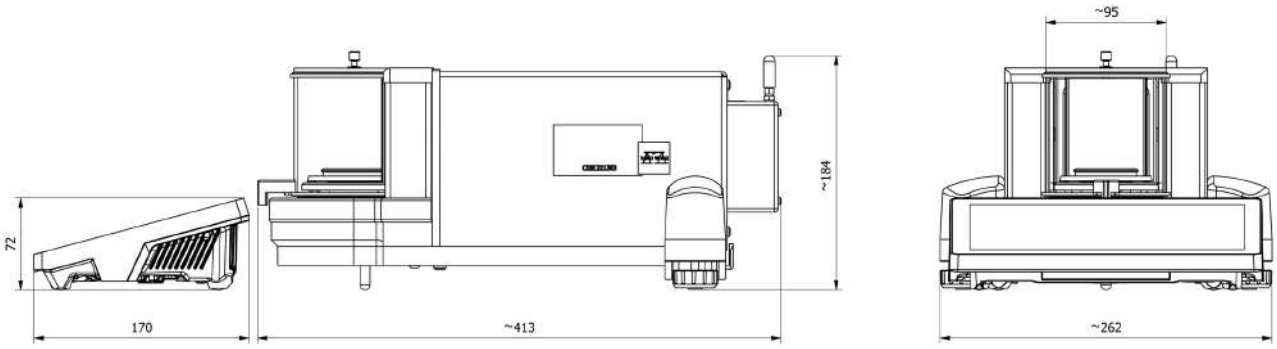
Tables antivibratoires
Lecteurs de code-barres
Table professionnel de balance
Écran de protection anti-poussière
Concentrateurs USB
THBR 2.0 - Monitorage des conditions environnementales
Cellules de pesée récipients
Imprimante de tickets de caisse
Lecteur d'empreintes digitales
Convertisseur RS 232 – USB
Câbles RS 232, RS 485

Software

RAD KEY
Pilote LabVIEW
RADWAG Remote Desktop
Éditeur de Balances 2.1
R.Barcode
Audit Trail Reader
Éditeur D'étiquettes R02
R-LAB
RADWAG Studio du Développement

Dimensions d'appareil

Microbalance MYA 5.5Y, Microbalance MYA 2.5Y, Microbalance MYA 0,8/3.5Y



Microbilancia MYA 5.5Y, Microbilancia MYA 2.5Y, Microbilancia MYA 0,8/3.5Y

More information on the website
radwag.com/it/info,w1,TPE

Microbilancia MYA 5.5Y
Microbilancia MYA 2.5Y
Microbilancia MYA 0,8/3.5Y

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funzioni

- Autotest
- Dosing
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- Density determination
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- Statistical Quality Control
- Packaged Goods Control
- ALIBI Memory
- Wi-Fi
- Moveable range:
  - Microbilancia MYA 0,8/3.5Y

foglio di calcolo

	Microbilancia MYA 0,8/3.5Y	Microbilancia MYA 2.5Y	Microbilancia MYA 5.5Y
Metrological parameters			
Capacita massima [Max]	0,8/3 g	2,1 g	5,1 g
pesata minima	0,1 mg	0,1 mg	0,1 mg
Divisione	1/10 µg	1 µg	1 µg
Intervallo di verifica della bilancia [e]	1 mg	1 mg	1 mg
intervallo di tara	-3 g	-2,1 g	-5,1 g
Ripetibilità standard [5% massimo]	0,6 µg	0,41 µg	0,6 µg
Ripetibilità standard [Max]	4,1 µg	1 µg	1,6 µg
Peso standard minimo (USP)	1,2 mg	0,82 mg	1,2 mg
Peso standard minimo (U = 1%, k = 2)	0,12 mg	0,082 mg	0,12 mg
Ripetibilità consentita [5% massimo]	1,2 µg	0,8 µg	1,2 µg
Ripetibilità consentita [Max]	6 µg	1,5 µg	2,4 µg
linearita	±3/10 µg	±3 µg	±5 µg
carico decentrato	3/10 µg	3 µg	5 µg
sensibilita stabilita	1×10^{-6}/Year×Rt	1×10^{-6}/Year×Rt	1×10^{-6}/Year×Rt
tempo di stabilizzazione	max 8 s	max 8 s	max 8 s
Calibrazione	internal (automatic)	internal (automatic)	internal (automatic)
Classe OIML	I	I	I
Physical parameters			
Leveling system	automatic - Reflex Level System	automatic - Reflex Level System	automatic - Reflex Level System
display	10" touchscreen	10" touchscreen	10" touchscreen
Delivery components	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.	Microbalance, terminal, weighing pan, weighing pan shield, glass lid, power supply, pincette, brush, fabric dust cover.
dimensioni della camera di pesata	ø90×90 mm	ø90×90 mm	ø90×90 mm
Dimensioni del piatto di pesata	ø16 + ø60 mm	ø16 mm	ø26 mm
Packaging dimensions	750×492×595 mm	750×492×595 mm	750×492×595 mm
Peso netto	9,1 kg	9,1 kg	9,1 kg
Peso lordo	16,6 kg	17 kg	16 kg
Communication interface			
interfaccia	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Electrical parameters			
Alimentatore	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Balance: 12 – 15V DC 1,4A max*
Environmental conditions			
temperatura di lavoro	+10 — +40 °C	+10 — +40 °C	+10 — +40 °C
Velocita di variazione della temperatura	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)
Umidita atmosferica	40% — 80%	40% — 80%	40% — 80%
Velocita di variazione della umidita atmosferica	±1%/h (±4%/8h)	±1%/h (±4%/8h)	±1%/h (±4%/8h)

***** The power supply can be connected to the socket on the back of the balance housing or to the terminal.

Accessori

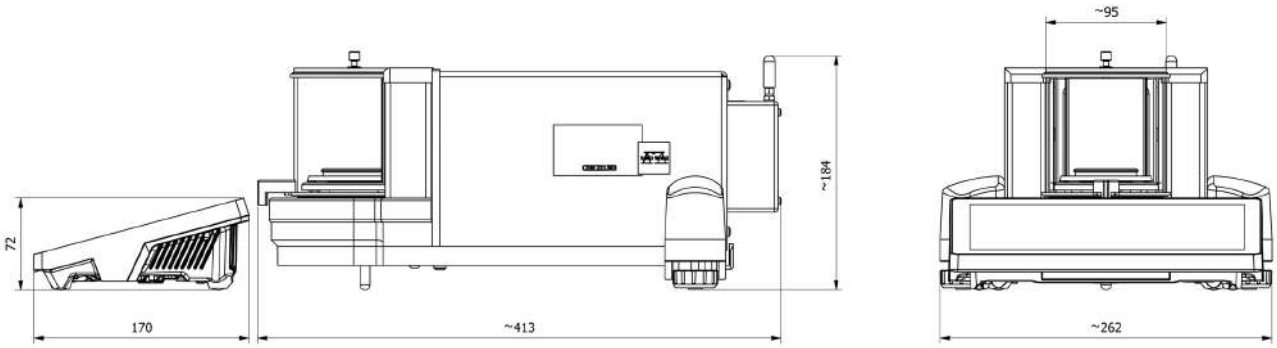
tavoli antivibranti
lettore di codici a barre
tavolo di pesata professionale
capottina protettiva per bilance
Hub USB
THBR 2.0 - modulo misura parametri ambientali
Weighing dishes
Stampanti di ricevuta
Fingerprint Reader
RS 232 – USB Converter
Cavo seriale RS 232, RS 485

software

RAD-KEY
Driver LabVIEW
RADWAG Remote Desktop
Editore per sistemi di pesatura 2.1
Codice a barre R
Audit Trail Reader
Editore di etichette R02
R-LAB
Studio di sviluppo RADWAG

Device dimensions

Microbilancia MYA 5.5Y, Microbilancia MYA 2.5Y, Microbilancia MYA 0,8/3.5Y



radwag.com

Mikrowaage MYA 5.5Y, Mikrowaage MYA 2.5Y, Mikrowaage MYA 0,8/3.5Y

More information on the website
radwag.com/de/info,w1,TPE

Mikrowaage MYA 5.5Y
Mikrowaage MYA 2.5Y
Mikrowaage MYA 0,8/3.5Y

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Funktionen

- Autotest
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- ALIBI Memory
- Wi-Fi
- Moveable range:
  - Mikrowaage MYA 0,8/3.5Y

Technische Daten

	Mikrowaage MYA 0,8/3.5Y	Mikrowaage MYA 2.5Y	Mikrowaage MYA 5.5Y
Messtechnische Parameter			
Wägebereich [Max]	0,8/3 g	2,1 g	5,1 g
Min. Belastung	0,1 mg	0,1 mg	0,1 mg
Ziffernschritt [d]	1/10 µg	1 µg	1 µg
Eichwert [e]	1 mg	1 mg	1 mg
Tarierbereich	-3 g	-2,1 g	-5,1 g
Standard Wiederholbarkeit [5% Max]	0,6 µg	0,41 µg	0,6 µg
Standard Wiederholbarkeit [Max]	4,1 µg	1 µg	1,6 µg
Min. Einwaage (USP)	1,2 mg	0,82 mg	1,2 mg
Min. Einwaage (U=1%, k=2)	0,12 mg	0,082 mg	0,12 mg
Garantierte Wiederholbarkeit [5%]	1,2 µg	0,8 µg	1,2 µg
Garantierte Wiederholbarkeit [Max]	6 µg	1,5 µg	2,4 µg
Linearität	±3/10 µg	±3 µg	±5 µg
Exzentrizität	3/10 µg	3 µg	5 µg
Empfindlichkeitsstabilität Zeit	1×10^{-6}/Jahr×Rt	1×10^{-6}/Jahr×Rt	1×10^{-6}/Jahr×Rt
Stabilisierungszeit	max 8 s	max 8 s	max 8 s
Justierung	intern (automatisch)	intern (automatisch)	intern (automatisch)
OIML-Klasse	I	I	I
Physikalische Parameter			
Nivellierungssystem	automatic - Reflex Level System	automatic - Reflex Level System	automatic - Reflex Level System
Display	10" Touch-Screen	10" Touch-Screen	10" Touch-Screen
Komponenten der Lieferung	Mikrowaage, Terminal, Waagschale, Waagschalenabdeckung, Glasdeckel, Netzteil, Pinzette, Pinsel, Stoffabdeckung.	Mikrowaage, Terminal, Waagschale, Waagschalenabdeckung, Glasdeckel, Netzteil, Pinzette, Pinsel, Stoffabdeckung.	Mikrowaage, Terminal, Waagschale, Waagschalenabdeckung, Glasdeckel, Netzteil, Pinzette, Pinsel, Stoffabdeckung.
Wägekammer	ø90×90 mm	ø90×90 mm	ø90×90 mm
Waagschale	ø16 + ø60 mm	ø16 mm	ø26 mm
Verpackungsgröße	750×492×595 mm	750×492×595 mm	750×492×595 mm
Nettogewicht	9,1 kg	9,1 kg	9,1 kg
Bruttogewicht	16,6 kg	17 kg	16 kg
Kommunikationsschnittstelle			
Schnittstelle	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot	USB-A ×2, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
Elektrische Parameter			
Stromversorgung	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Waage: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Waage: 12 – 15V DC 1,4A max*	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A Waage: 12 – 15V DC 1,4A max*
Umgebungsbedingungen			
Umgebungstemperatur	+10 — +40 °C	+10 — +40 °C	+10 — +40 °C
Änderungsgeschwindigkeit Temperatur	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)	±0,3°C/1h (±1°C/8h)
Relative Luftfeuchtigkeit	40% — 80%	40% — 80%	40% — 80%
Änderungsgeschwindigkeit relative Luftfeuchtigkeit	±1%/h (±4%/8h)	±1%/h (±4%/8h)	±1%/h (±4%/8h)

***** Das Netzteil kann an die Buchse auf der Rückseite des Waagengehäuses oder an das Terminal angeschlossen werden.

Zubehör

Antivibrationstische
Barcodescanner
Professioneller Wägetisch
Schutzhauben
USB-Hubs
Umgebungsbedingungen-Messgeräte THBR 2.0 System
Weighing dishes
Thermische Drucker
Fingerprint Reader
Konverter RS 232 – USB
Kabel RS 232, RS 485

Software

RAD KEY
LabVIEW Driver
RADWAG Remote Desktop
Waagen-Editor 2.1
R.Barcode
Audit Trail Reader
Etiketten Editor R02
R-LAB
RADWAG Development Studio

Abmessungen des Geräts

Mikrowaage MYA 5.5Y, Mikrowaage MYA 2.5Y, Mikrowaage MYA 0,8/3.5Y