



More information on the website  
radwag.com/ja/info,w1,UTE

# MYA 5.5Y.F1 Microbalance

WL-109-0025



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



Autotest



Percent Weighing



Peak hold



Statistics



IR sensors



GLP Procedures



Air density correction



Moveable range



Differential weighing



Ambient conditions monitoring



Replaceable unit



Statistical Quality Control



ALIBI Memory



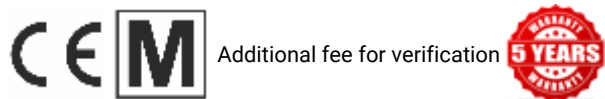
Wi-Fi



XXXXXXXXXX	
XXXXXXXXXX [Max]	5,1 g
XXXXX	0,1 mg
XXXX [d]	1 µg
XXXXXXXXXX [e]	1 mg
XXXXX	-5,1 g
XXXXXXXXXX [5% Max]	0,6 µg

<b>Wzrost</b>	
Wzrost [Max]	1,6 µg
Wzrost (USP)	1,2 mg
Wzrost (U=1%, k=2)	0,12 mg
Wzrost [5% Max]	1,2 µg
Wzrost [Max]	2,4 µg
Wzrost	±5 µg
Wzrost	5 µg
Wzrost	$1 \times 10^{-6} 700 \text{ mA}$ - $1 \text{ A} \times \text{Rt}$
Wzrost	max 8 s
Wzrost	Wzrost (Wzrost)
OIML	I
<b>Wzrost</b>	
Wzrost	20
Wzrost	10" Wzrost + Wzrost Wzrost
Wzrost	7WzrostWzrost
Wzrost	,, , Wzrost, , , , .
Wzrost	Ø 168×35 mm
Wzrost	Ø160 + Ø26 mm
Wzrost	755×655×455 mm
Wzrost	10,2 kg
Wzrost	14,7 kg
<b>Wzrost</b>	
Wzrost	IP 43
<b>Wzrost</b>	
Wzrost	2×USB-A, USB-C, HDMI, Ethernet, Wi-Fi, Hotspot
<b>Wzrost</b>	
Wzrost	Adapter: 100 – 240V AC 50/60Hz 1A; 15V DC 2,4A : 12 – 15V DC 1,4A max*
<b>Wzrost</b>	
Wzrost	+10 – +40 °C
Wzrost	±0,3 °C / 1 h (±1 °C / 8 h)
Wzrost	40% – 80%
Wzrost	±1% / h (±4% / 8 h)

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



### Wzrost (Additional Fee)

Wzrost Wzrost

RFID  
THBR  
THBR 2.0  
THBR 2.0  
THBR 2.0  
THBR 2.0  
THBR 2.0  
THBR 2.0  
THBR 2.0  
THBR 2.0

RS 232/RS 485  
THBR 2.0 - THBR - THBR  
RS 232/RS 485  
THBR  
THBR  
RS 232 – USB  
THBR

### THBR (Additional Fee)

- [WX-010-0099]
- [WX-010-0094]
- [WX-010-0173]

- [WX-010-0005]
- [WX-010-0107]
- [WX-010-0104]