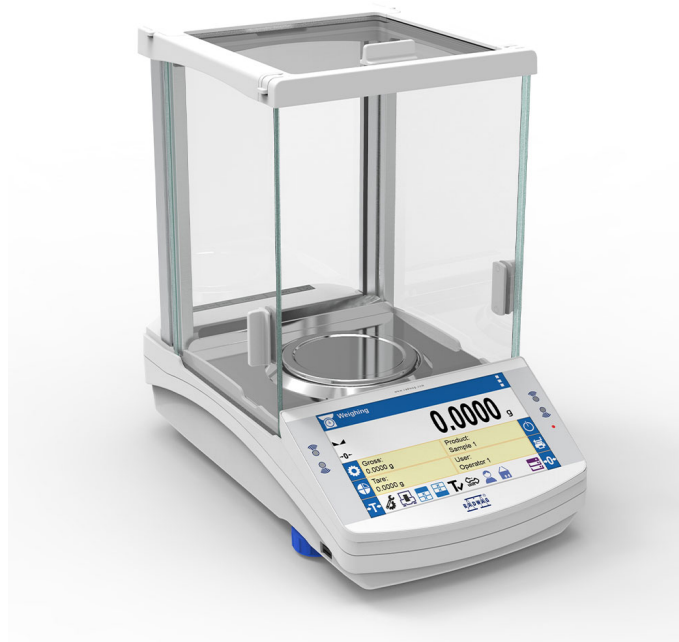




More information on the website
radwag.com/ja/info,w1,0PG

AS 160.X7

WL-113-0003



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



Autotest



Dosing



Plus/Minus Control



Percent Weighing



Parts counting



Peak hold



Formulation



Newton unit measurement



Statistics



Checkweighing



IR sensors



Under-pan weighing



GLP Procedures



Animal weighing



Density determination



Ambient conditions monitoring



Replaceable unit



Statistical Quality Control



ALIBI Memory



Mass for titrator



Wi-Fi



XXXXXXXX

XXXXXXXX [Max]

160 g

XXXX

10 mg

Ważności	
Waga [d]	0,1 mg
Waga [e]	1 mg
Waga	-160 g
Waga [5% Max]	0,06 mg
Waga [Max]	0,07 mg
Waga (USP)	120 mg
Waga (U=1%, k=2)	12 mg
Waga [5% Max]	0,09 mg
Waga [Max]	0,1 mg
Waga	±0,2 mg
Waga	2 s
Waga	Waga (Waga)
OIML	I
Ważności	
Waga	- LevelSENSING
Waga	7" Waga + Waga Waga
Waga	7Waga
Waga	, , , , ,
Waga	190×190×222 mm
Waga	ø100 mm
Waga	490×400×520 mm
Waga	7,3 kg
Waga	9,3 kg
Waga	
Waga	IP 43
Waga	
Waga	(Waga, Waga, Waga, Waga, Waga, Waga, Waga, Waga, Waga)
Waga	
Waga	Waga
Waga	
Waga	2×RS232 ¹ , 2×USB-A Waga, USB-B, Wi-Fi, Ethernet
Waga	
Waga	Adapter: 100 – 240V AC 50/60Hz 0,6A; 12V DC 1,2A : 12 – 15V DC 0,8A max
Waga max.	4 W
Waga	
Waga	+10 – +40 °C
Waga - Waga Waga	THBR 2.0 System, THBR BOX, THB P, THB W, THB S
Waga	40% – 80%

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

