



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

PA-04/H Automatic Feeder



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

Datasheet

Physical parameters	
Protection class	IP 34
Device dimensions	229×229×303 mm
Net weight	17 kg
Gross weight	26 kg
Communication interface	
Communication interface	RS232
Electrical parameters	
Power supply	100 – 240 V AC 50/60 Hz
Power consumption	95 W
Environmental conditions	
Operating temperature	+5 ÷ +40 °C
Diameter of fed objects	∅3 ÷ ∅25 mm
Feeder diameter	∅180 mm
Throughput	1 ÷ 15 pcs/min



Compatible with

XA 5Y.A Analytical Balance

- XA 310.5Y.A Analytical Balance [WL-110-0007]
- XA 110.5Y.A Analytical Balance [WL-110-0002]
- XA 82/220.5Y.A Analytical Balance [WL-110-0004]
- XA 210.5Y.A Analytical Balance [WL-110-0003]
- XA 120/250.5Y.A Analytical Balance [WL-110-1000]
- XA 220.5Y.A Analytical Balance [WL-110-0006]
- XA 52.5Y.A Analytical Balance [WL-110-0001]
- XA 520.5Y.A Analytical Balance [WL-110-0008]

Antivibration Tables

- SAL/T Steel Anti-Vibration Table for PA-04/H Automatic Feeder [WX-001-0107]

XA 5Y.M.A Microbalance

- XA 21/52.5Y.M.A Microbalance [WL-109-1004]
- XA 53.5Y.M.A Microbalance [WL-109-0018]
- XA 21.5Y.M.A Microbalance [WL-109-0015]
- XA 52.5Y.M.A Microbalance [WL-109-0017]

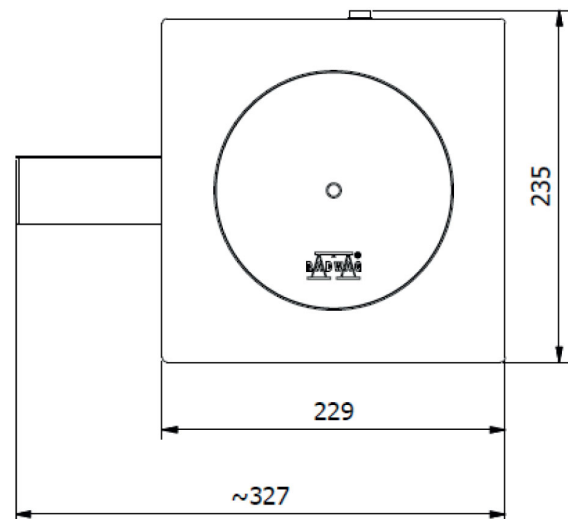
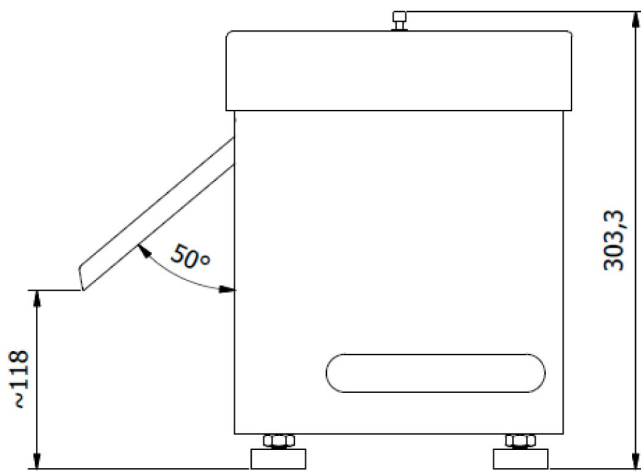
XA 5Y Analytical Balance

- XA 82/220.5Y Analytical Balance [WL-110-1001]
- XA 220.5Y Analytical Balance [WL-110-0012]
- XA 110.5Y Analytical Balance [WL-110-0010]
- XA 210.5Y Analytical Balance [WL-110-0011]
- XA 310.5Y Analytical Balance [WL-110-0013]
- XA 52.5Y Analytical Balance [WL-110-0009]
- XA 120/250.5Y Analytical Balance [WL-110-1002]
- XA 520.5Y Analytical Balance [WL-110-0014]

XA 5Y.M Microbalance

- XA 52.5Y.M Microbalance [WL-109-0021]
- XA 21/52.5Y.M Microbalance [WL-109-1007]
- XA 53.5Y.M Microbalance [WL-109-0022]
- XA 21.5Y.M Microbalance [WL-109-0020]

Device dimensions



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