



NEW



Entry level analytical balance with compact housing

Features

- KERN AXE: Automatic internal adjustment, guarantees high degree of accuracy and makes the balance independent of its location of use
- KERN AXS: Adjusting program CAL for quick setting of the balance accuracy, external test weights at an additional priceVery fast display: steady weight values within 3 s
- Simple and convenient 5-key operation
- Large glass draught shield, standardLarge glass draught shield with 3 sliding doors for easy access to the items being weighed.
Weighing space W×D×H 175×150×205 mm
- The main scope of applications is:
 - Jewellery industry
 - Quality laboratories
 - Schools and universities

Technical data

- Large backlit LCD displays, digit height 16 mm
- Dimensions weighing surface, stainless steel, Ø 80 mm
- Permissible ambient temperature 15 °C/25 °C

STANDARD

CAL INT

CAL EXT

RS 232

PRINTER

PCS

RECIPE

PERCENT

UNIT

MULTI

FORCE

1 DAY

AXE AXS

OPTION

DAKKS
+3 DAYS

Model	Weighing capacity	Readability	Reproducibility	Linearity	Overall dimensions	Net weight	Options
							DAkKS Calibr. Certificate
KERN	[Max]	[d]			W×D×H		DAkKS
	g	mg	mg	mg	mm	kg	KERN
AXE 100-4	120	0,1	0,2	± 0,3	195×300×295	5,0	963-101
AXE 200-4	220	0,1	0,2	± 0,3	195×300×295	5,0	963-101
AXS 100-4	120	0,1	0,2	± 0,3	195×300×295	5,0	963-101
AXS 200-4	220	0,1	0,2	± 0,3	195×300×295	5,0	963-101