Precision scales PCD

Application:

Ideal for working in glove bag or under laboratory extractors. Especially practical for weighing toxic, volatile or contaminated substances

Execution:

- Laboratory scales with separate platform
- PRE-TARE function for manual prior deduction of a known container weight, useful for fill level checks
- $\hfill Freely programmable weighing unit, e.g. display directly in thread length g/m, paper weight g/m2, or similar$
- Level and foot screws for precise levelling of the scales come as standard, producing the most accurate weighing results
- high-resolution and flexible thanks to removable evaluation unit

Delivery:

with power supply unit and work protection hood

Art. no.	49000 013
Brand	KERN
Manufacturer Part Number	PCD 10K0.1
Type description	PCD 10K0.1
Max. weight measuring range	10000 g
Digit increment, weight	0.1 g
Plate size	160 x 160 mm
Material of cover panel	Stainless steel
With unit counting	Yes
Min. item weight	2 g
Reproducibility	0.1 g
Linearity	0.3 g
Settling time scale	3 s
Data transmission type	RS232
Housing dimensions (LxWxH)	165 x 280 x 75 mm
Display type	LCD
Gross Weight	2.354 kg
Product Group	447



EAN

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