KERN PCJ 600-2M-Prepack

The complete solution for prepack processes, with optional verification





Article codes, product groups & Status information	
Model article-code	PCJ 600-2M-Prepack
Model-Serie	PCJ-Prepack
Assortment	Scales
Product Type	Laboratory balances
Product group	Precision balances
Product usage type	Main article
EAN code (Model)	4045761484108
Planned start date	2025-1HJ
Customs tariff number	90160010
CE Label	Yes
Country of Origin	IN
Selective distribution	0

Technical data - Primary	
Weighing capacity	600 g
Readability	0,01 g
Repeatability	0,01 g
Minimum piece weight	200 mg
Weighing surface (d)	131×131 mm

Technical data - Construction	
Dimension housing (W×D×H)	163×245×80 mm
Bubble Level	Yes
Material weighing plate	Stainless steel
Revolving screw feet	Yes
Casing material	Plastic
Dimensions of weighing plate (W×D)	131×131 mm
IP protection indicator	No IP protection

Technical data - Display	
Display height	21 mm
Backlight	Yes

Technical data - Power supply	
Battery	4×15 V AA
Operating time	20 h
Mains adapter/adapter included	CH;EURO;UK;US
Charging time	8 h
Input Voltage	100 V - 240 V AC, 50 / 60 Hz
Operating time (Backlight off)	48 h
Rechargeable battery	Rchrg. battery optional - intern
Interfaces	Bluetooth (optional);Ethernet (optional);KUP;RS-232 (optional);USB-Device (optional);WLAN (optional)

Technical data - Measuring system	
Calibration method	Adjusting with internal weight (manual)
Minimum weight (USP)	20 g
Stabilisation time under laboratory conditions	4 s
Tare range	600 g

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Warm up time	120 min

Technical data - Environmental conditions	
Maximum humidity	80 %
Maximum operating temperature	35 °C
Minimum ambient temperature	15 °C

Technical data - Packing & Shipping	
Dimensions packaging (W×D×H)	235×365×175 mm
Gross weight	2,6 kg
Net weight	2,0 kg
Shipping method	Parcel service
Packaging component - by weight - cardboard	300 g
Packaging component - by weight - plastics	300 g
Packaging component - by weight - styrofoam	300 g
Delivery time	1 d

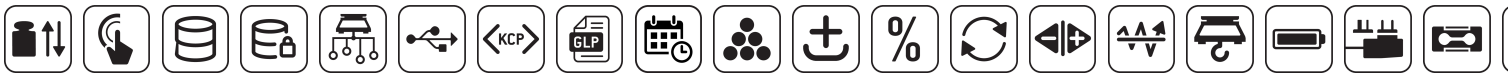
Technical data - Counting data	
Counting resolution	30.000
Mininum piece weight at piece counting (Laboratory)	20 mg

Technical data - Verification	
Verification value (e)	0,1 g
Minimum load (Min)	0,5 g
Verification by KERN possible	Yes
Verification class	II

Optional Services	
DAkkS Calibration	963-127
Verification	965-216

Functions

Standard



Option



Factory

