## KERN PCJ 6000-1M-Prepack

The complete solution for prepack processes



<b>Easy</b> Touch	
	Software EasyTouch SET-1 <i>7</i> <b>PrePack</b>

Category			
Brand	KERN		
Product categoriy	Balance software bundle		
Product group	Prepack balance		
Product family	PCJ-Prepack		
Measuring System			
Weighing capacity [Max]	6 kg		
Readability [d]	100 mg		
Reproducibility	100 mg		
Linearity	± 300 mg		
USP Minimum weight of sample (k = 2, U = 0.1%)	200 g		
Minimum weight [Min]	5 g		
Resolution	60.000		
Tare range	6 kg		
Possible calibration points	2 kg; 6 kg		
Automatic adjustment - Standard temperature deviation	2 °C		
Automatic adjustment - Standard time interval	8 h		
Stabilization time	3 s		
Warm-up time	120 min		
Eccentric loading at 1/3 [Max]	300 mg		
Conformity assessment possible	1		

## Construction

Dimension housing (W×D×H)	163×245×80 mm
Dimensions completely mounted (W×D×H)	163×245×80 mm
Dimensions weighing surface (W×D)	150×170 mm
Dimensions weighing surface	150×170 mm
Level indicator	$\checkmark$
Levelling feet adjustable	1

Functions	
Alibi memory - number of memory spaces	250.000
Counting resolution (laboratory conditions)	30.000
Counting reference weight can be entered	1
Smallest piece weight when piece counting - laboratory conditions	200 mg
Smallest piece weight when piece counting - normal conditions	2 g
Power Supply	
Battery operating time	20 h
Battery capacity	220 mAh
Battery voltage	3 V
Rechargeable battery operating	24 h
time - backlight on	
Rechargeable battery operating time - backlight off	48 h
Rechargeable battery charging time	8 h
Environmental conditions	
Ambient temperature [Min]	15 °C
Ambient temperature [Max]	35 °C
	00 0
Humity of environment [Max]	80 %
Humity of environment [Max]	
Humity of environment [Max] Approval	
Humity of environment [Max] Approval CE mark Conformity assessment possible	
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works	80 % ✓ ✓
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e]	80 % ✓ ✓
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity	80 % ✓ 1 g
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS	80 % ✓ ✓ 1 g 965-217
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of	80 %  ✓  1 g  965-217  963-128
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of conformity (verification)	80 %  ✓  1 g  965-217  963-128
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of conformity (verification) Packing & Shipping	80 %  ✓  ✓  1 g  965-217  963-128  969-517
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of conformity (verification) Packing & Shipping Delivery time	80 %  ✓  ✓  1 g  965-217  963-128  969-517  1 d
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of conformity (verification) Packing & Shipping Delivery time Dimensions packaging (W×D×H)	80 %  ✓  ✓  1 g  965-217  963-128  969-517  1 d 235×365×175 mm
Humity of environment [Max] Approval CE mark Conformity assessment possible ex works Verification scale interval [e] Services (optional) Article number for conformity assessment Article number for DAkkS calibration Article number for certificate of conformity (verification) Packing & Shipping Delivery time Dimensions packaging (W×D×H) Net weight	80 % ✓ ✓ 1 g 965-217 963-128 969-517 1 d 235×365×175 mm 2,7 kg

## KERN PCJ 6000-1M-Prepack

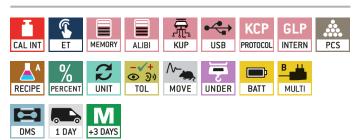
<u>KERN</u>

The complete solution for prepack processes

Gross weight approx.	3,4 kg
Shipping weight	3,38 kg

Pictograms

STANDARD



**OPTION** 

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RS 232	BT	WIFI	LAN	ACCU	+3 DAYS