

# KERN MAP 80K1S

# KERN

Hand grip dynamometer, e.g. for rehabilitation treatment after accidents



Category	
Brand	KERN
Product category	Medical scale
Product group	Hand grip dynamometer
Product family	MAP

Measuring System	
Weighing capacity [Max]	80 kg
Readability [d]	100 g
Units	kg lb
Recommended adjusting weight	40 kg (M1)
Possible calibration points	40 kg

Display	
Display type	LCD graphic
Display digit height	12 mm

Construction	
Dimensions device (W×D×H)	55×88×212 mm

Functions	
Auto-off interval(s) in battery mode/rechargeable battery mode	1 min

Power Supply	
Supplied power supply	Battery
Battery	CR2450
Battery / accumulator type	Li-Metal
Battery capacity	630 mAh
Battery voltage	3 V
Battery operating time	53 h

Environmental conditions	
Use temperature [Min]	5 °C
Use temperature [Max]	35 °C
Humidity of environment [Max]	80 %
Storage temperature [Min]	-20 °C
Storage temperature [Max]	60 °C

Packing & Shipping	
Dimensions transport container (W×D×H)	350×265×85 mm
Readability force [d] (N)	1 d
Dimensions packaging (W×D×H)	367×285×100 mm
Net weight	0,31 kg
Shipping method	Parcel service
Net weight approx.	0,35 kg
Gross weight approx.	1,8 kg
Shipping weight	2,1 kg

Services (optional)	
Article number for factory calibration	961-102K

## Pictograms

### STANDARD



### OPTION

