

KERN HFD-A07

Charging station (Li-Ion)

KERN



Date of creation: 22.06.2026

Category

Brand	KERN
Product category	Balance
Product group	Charging station

Construction

Design	rectangular
Dimension (W×D×H)	75×73×20 mm

Power Supply

Supplied power supply	Accu & Power supply
Plug-in power supply / adapter for countries - optional	EURO CH
Input voltage power supply / power [Max]	100 - 240 V / 0,5 A
Power socket for mains adapter	3-pin connector 100×60 mm
Battery / accumulator type	Li-Ion
Battery connection	2-pole tub connector
Battery capacity	5.200 mAh
Battery voltage	7,4 V
Battery - Number of cells	4
Battery - Construction	Inseparable connection of cells (pack)
Battery capacity (Wh)	38,48 Wh
Battery - Lithium content	3,12 g
Rechargeable battery charging time	6 h

Environmental conditions

Ambient temperature [Min]	0 °C
Ambient temperature [Max]	45 °C

Approval

CE mark	✓
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Packing & Shipping

Delivery time	1 d
Dimensions packaging (W×D×H)	80×90×55 mm
Shipping method	Parcel service
Net weight approx.	0,30 kg
Gross weight approx.	0,35 kg
Shipping weight	0,331 kg
Shipping volume weight	0,1 kg

Product information

GTIN/EAN number	4045761243941
Trade number	85076000
REACH classification	no prohibited substances

Pictograms

STANDARD

