



















optional



## **KERN EWJ**

## Precision balance

High-quality precision balance with automatic internal adjustment and EC type approval [M]

## Technical data

- Large LCD display, digit height 16.5 mm
- Dimensions of weighing plate ø 80 mm
- Overall dimensions WxDxH 220x350x90 mm
- Inclusive draft shield 220x315x180 mm
- Permissible ambient temperature 5°C / 40°C
- Optional Rechargeable battery pack internal, operating time up to 15 h without backlight, charging time approx. 4 h, KERN KFB-A06

Cat No.	Model KERN (with <u>internal</u> calibration)	Read out 'd' g	Weighing range g	Reprod- ucibility g	Linea- rity g
<b>1034</b> 0300 <b>1034</b> 0600	EWJ 300-3 EWJ 600-2M	0.001 0.01	300 600	0.001 0.01	0.005 0.03



## **Density Determination Set**

- Density set for precise and convenient density determination of liquids and solids / 1.
- Suitable for all KERN analytical balances.
- Scope of delivery: Beaker, thermometer, sample holder, adapter, equalizing weights, volume plummet (stainless steel, 20 g), universal submersible basket for solid bodies which float and sink.
- The wire of the submersible basket has a diameter of 0.5 mm and therefore complies with the requirements of DIN EN ISO 1183-1 (Test methods for the determination of density of nonfoamed plastics)

Cat No.	Model	Description
<b>1000</b> 0521	YDB-03	Density Determination Set suitable for all KERN Analytical Balances