



## Fresh Concrete Test

### EN 12350

- A Flow Table without Accessories**  
consisting of:
- flow table with galvanized table plate
  - dimensions: 700 x 700 mm +/- 2 mm
  - weight of moveable table plate 16 +/- 0.5 kg
  - stroke height 40 mm
- Order-No. B18143

- B Tamping Bar**  
Order-No. B18142

- C Placing Funnel**  
Order-No. B18141



- D Air Entrainment Meter**
- for testing of air content of fresh concrete
  - pressure compensation method
  - test container volume 8 ltr.
  - test container with 2 carrying handles
  - manometer protection and carrying handle for the upper part
  - incl. calibration equipment (each one test tube straight and bent)
  - wash bottle 1000 ml
  - operation manual
- Order-No. B2020

- E Filling Ring**  
• for air entrainment meter B2020  
Order-No. B2021

- F Compactibility Container „Walz“**  
• dimensions 200 x 200 x 400 mm  
Order-No. B2001



- G Hand Shovel**
- for sampling
  - made of aluminium
  - content 900 cm<sup>3</sup>
- Order No. S0810

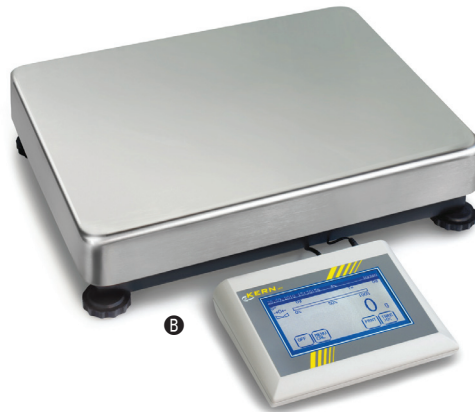


- H Bevelled Straight Edge**
- made of steel
  - with bevel
  - length 400 mm
- Order-No. B1613



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**Ⓐ Electronic Platform Balance**

- with separate display
  - IP 65
  - weighing platform made of stainless steel
  - weighing platform 310 x 300 mm
  - weighing capacity 0 ... 30 / 60 kg
  - resolution 10 / 20 g
  - with power supply unit 230 Volt
- Order-No. O03510

**Ⓑ Electronic Platform Balance**

- with separate display
  - with innovative touch screen
  - IP 65
  - with data interface RS 232
  - weighing platform made of stainless steel
  - weighing platform 315 x 305 mm
  - weighing capacity 0 ... 30 kg
  - resolution 0.5 g
  - with power supply unit 230 V
- Order-No. O014501

**Ⓒ Digital Concrete Thermometer**

- with LCD-digital display
  - digit height 5 mm
  - measuring range -50 ... +200 °C
  - resolution 0.1 °C
  - length 125 mm
- Order-No. R0110

**Ⓓ Digital Concrete Thermometer**

- with LCD-digital display
  - digit height 7 mm
  - IP65 water jet protected
  - sensor tip made of stainless steel
  - with protective cover and clip
  - measuring range -50 ... + 150 °C
  - resolution 0.1 °C
  - length approx. 120 mm
- Order-No. R0109

**Ⓔ Infrared Thermometer**

- for non contacting measurement of fresh concrete temperature
  - big LCD-display digit height 8 mm
  - measuring range -35 ... + 365 °C
  - resolution 0.1 °C
- Order-No. R0201



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