

Electronic weigh indicator

model INDC-II

General properties

- Smooth, easy to clean plastic housing, supplied with clear transparent protection hood.
- 3 clearly backlit and easy readable LCD-displays, 19 mm height, with weight, unit weight and total count indication.
- Automatic zero setting.
- Filter for speed setting, adjustable according to environment conditions.
- Weight units: kg / g.
- Automatic power off selection; low battery indication.
- Functions : tare, preset tare, simple piece counting, check weighing, accumulated weighing.
- Full range tare. Reference quantity of pieces insertable via numeric keypad.
- Dimensions 274 x 170 x 117 mm.
- Solid mains cord with CEE socket for internal charger.



Technical data

Input sensitivity	0.13μV/DIV
Input voltage range	-0.5mV to 16.5mV
Display	3x backlit LCD, 19 mm high
Qty of connectable load cells	up to 8 load cells of 350 Ω (120 mA)
System linearity	0.003 % from total capacity
Input impedance	10 MΩ or higher
A/D conversion mode	Δ-Σ
A/D internal resolution	700000 div
A/D conversion speed	8 x / sec
External display resolution	15000 div
Number of LCD digits	6, 5, 6 (display 1, 2, 3)
Number of keys	20
Power	- AC 110V/230V (AC±10%) - internal rechargeable battery (6V/4A) + internal charger