



COUNTER SCALES PI SERIES

Price computing scales in flat or pole format, without printer and with RS-232 communications to connect a PC, POS or cash register.



INFORMATION



CELY PI
SERIES



SEGMENTS
LCD DISPLAY



UP TO
10 PLUs



RS-232

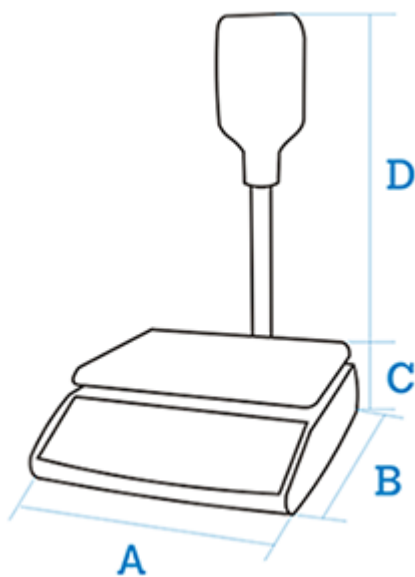


INTERNAL
RECHARGEABLE
BATTERY



METROLOGICAL
VERIFICATION
OPTIONAL (EU)

Cely PI-100 scales are ideal for weighing operations without printer, specially in small shops. They can be connected to a PC, for sending and receiving data and updates, to POS, or to a cash register. These are retail scales with internal rechargeable battery.



Data in mm

A	288
B	313 (PI-100 F) / 367 (PI-100 P)
C	109
D	480

Plate dimensions: L263 x W204 mm

MAIN CHARACTERISTICS

- **Price computing electronic scale without printer.**
- **Rechargeable internal battery:**
 - Up to 60 hours' runtime with battery at full charge and backlight off (approximate data).
- **Valid for legal metrology.**

FEATURES

- **Fix tare.**
- **Manual zero.**
- **10 PLUs in memory - 4 direct PLUs.**
- **Energy saving via programmable on and off back lighting switching.**
- **Operating temperature: -10°C to + 40°C.**

CAPACITY / ACCURACY

- **Multi-interval:**
 - 3 kg / 1 g - 6 kg / 2 g.
 - 6 kg / 2 g - 15 kg / 5 g.
 - 15 kg / 5 g - 30 kg / 10 g.

AVAILABLE FORMATS

- **Flat.**
- **Pole.**

CONSTRUCTION

- **Structure:**
 - ABS plastic casing.
- **Display:**
 - 3 backlit LCD segment displays in vendor side and buyer side.
 - 6 digits (H15 mm) per display.
 - Show weight, price / kg and total.
- **Keypad with 20 keys.**
- **Stainless steel plate.**

COMMUNICATION TO PC / POS / ECR

- **RS-232 communications:**
 - Protocols available to connect to most of the POS/ECR in the market.

POWER SUPPLY

- **Mains: AC 12 V / 500 mA adapter.**
- **Rechargeable internal battery: Pb 6 V / 3.2 Ah.**

MODELS

PI-100 F 3/6

Ref.: 71AI100S0028UE

Flat format

- **Displays:** LCD segments.
 - **PLUs:** 10.
 - **Direct PLUs:** 4.
 - **Power:** Mains / battery.
 - **Capacity / Accuracy:** 3 kg / 1 g - 6 kg / 2 g.
-

PI-100 F 6/15

Ref.: 71AI100S0029UE

Flat format

- **Displays:** LCD segments.
 - **PLUs:** 10.
 - **Direct PLUs:** 4.
 - **Power:** Mains / battery.
 - **Capacity / Accuracy:** 6 kg / 2 g - 15 kg / 5 g.
-

PI-100 F 15/30

Ref.: 71AI100S0031UE

Flat format

- **Displays:** LCD segments.
 - **PLUs:** 10.
 - **Direct PLUs:** 4.
 - **Power:** Mains / battery.
 - **Capacity / Accuracy:** 15 kg / 5 g - 30 kg / 10 g.
-

PI-100 P 3/6

Ref.: 71AI100T0028UE

Pole format

- **Displays:** LCD segments.
- **PLUs:** 10.
- **Direct PLUs:** 4.
- **Power:** Mains / battery.
- **Capacity / Accuracy:** 3 kg / 1 g - 6 kg / 2 g.

PI-100 P 6/15

Ref.: 71AI100T0029UE

Pole format

- **Displays:** LCD segments.
- **PLUs:** 10.
- **Direct PLUs:** 4.
- **Power:** Mains / battery.
- **Capacity / Accuracy:** 6 kg / 2 g - 15 kg / 5 g.

PI-100 P 15/30

Ref.: 71AI100T0031UE

Pole format

- **Displays:** LCD segments.
- **PLUs:** 10.
- **Direct PLUs:** 4.
- **Power:** Mains / battery.
- **Capacity / Accuracy:** 15 kg / 5 g - 30 kg / 10 g.

OPTIONS

OPTION	CHARACTERISTICS	REF.
Metrological verification (M)	According to EU weighing directives. (See section on equipment metrological verification)	Contact us

ACCESSORIES



DB9-DB9 CABLE

RS-232 communications cable.



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