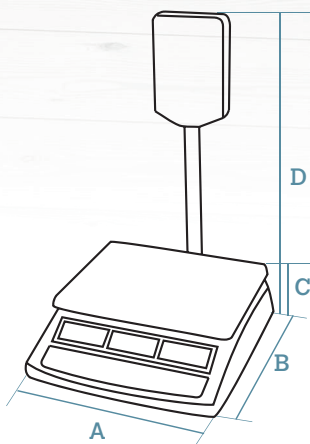


SPC series



Dimensions



DATA IN mm

A	315
B	330
C	100
D	415

Plate dimensions: L300 x W230 mm.
Weight with packaging: 6.0 kg.



Cely SPC
SERIES



LCD
SEGMENT
DISPLAY



UP TO
10 PLUs



RECHARGEABLE
INTERNAL
BATTERY



METROLOGICAL
VERIFICATION
OPTIONAL (EU)

Characteristics and functionality

Main characteristics

- Price computing electronic scale without printer.
- Rechargeable internal battery:
 - > Up to 70 hours of life with completely charged battery and back lighting disconnected (approximate data).
- Valid for legal metrology.

Features

- Tare, fix tare and manual zero.
- Fix price: to operate several times with the same article.
- Energy saving via programmable on and off back lighting switching and automatic disconnection.

Capacity / Accuracy

- Mono-range (3,000 divisions):
 - > 6 kg / 2 g.
 - > 15 kg / 5 g.
 - > 30 kg / 10 g.

Formats

- Flat.
- Pole.

Construction

- Structure:
 - > ABS plastic casing.
- Displays:
 - > 3 backlit LCD segment displays in vendor side and buyer side.
 - > 5 digits (H20 mm) per display.
 - > Show weight, price / kg and total.
- Keypad with 20-keys.
- Plate:
 - > Type: flat.
 - > Material: stainless steel.

Power supply

- Mains: 220 VAC with AC 9 V / 800 mA adapter.
- 6 V / 4 Ah rechargeable internal battery.

Energy consumption

- 3,8 W (approx.) with backlight activated.

Models

Flat format

	Displays	PLUs	Direct PLUs	Power	Capacity / Accuracy	Reference
Cely SPC-F 6	Segments LCD	10	10	Mains / Battery	6 kg / 2 g	71ASSPCS0005UE
Cely SPC-F 15	Segments LCD	10	10	Mains / Battery	15 kg / 5 g	71ASSPCS0006UE
Cely SPC-F 30	Segments LCD	10	10	Mains / Battery	30 kg / 10 g	71ASSPCS0025UE

Pole format

	Displays	PLUs	Direct PLUs	Power	Capacity/ Precisión	Reference
Cely SPC-P 6	Segments LCD	10	10	Mains / Battery	6 kg / 2 g	71ASSPCT0005UE
Cely SPC-P 15	Segments LCD	10	10	Mains / Battery	15 kg / 5 g	71ASSPCT0006UE
Cely SPC-P 30	Segments LCD	10	10	Mains / Battery	30 kg / 10 g	71ASSPCT0025UE

 optional

Options

Option	Characteristics	Ref.
Metrological verification (M)	Metrological verification (M), according to EU weighing directives. (See section on equipment metrological verification).	Consult

Note:

- The references correspond to standard models: White ABS plastic casing, backlit LCD segment display and flat stainless steel plate. Capacity: mono-range, from 6 kg to 30 kg.