

PoScale PRO SERIES | Ticket Printing Scale

SPECIFICATIONS

Model	PoScale PRO SERIES			
Max. Capacity (kg)	6	15	6/15	12/30
Readability (g)	2	5	2/5	2/5
Max. tare (kg)	- 5.998	- 14.995	- 5.998	- 11.998
Resolution	1/3,000	1/3,000	1/3,000(Dual)	1/6,000(Dual)
Display	22 digit 7segment(5/5/6/6) / Graphic LCD			
Printing Speed	60 mm/s			
Printer Resolution	384 dots/line, 202 dpi(8 digits/mm)			
Interface	RS-232C (Connection with PC) / RS-422 (option: Connection with other scales (up to 6 scales))			
Operating temperature	-10°C ~ 40°C			
Power	AC230 ~ 240V, 50H 12/24V Rechargeable battery			
Battery Life	Approx. 36 hours operated Recharging time: Approx. 10~ 12 hours			
Dimension (mm)	368 x 460 x 184 (PoScale PRO – BX) 373 x 456 x 556 (Poscale Pro – EL) 414 x 341 x 600 (Poscale Pro – XK)			

FEATURES

- 1/3,000 ~ 1/6,000 high resolution
*34*2 direct PLU with 32 function keys
- Direct Thermal label or ticket printer
- Network connectivity (Max 6 scales)
- Tactile keyboard
- Floating vender function
- Provides 10 pcs. of fixed barcode

OPTIONS

- Interconnecting interface
- Cash drawer connection
- Wireless Kit
- PC Software
- Rechargeable Battery (Long Life)
- 12/24 Volts Connecting Kit
- Membrane type of keypad

CAS

CAS BLDG., # 440-1, SUNGNAE-DONG,
GANGDONG-GU, SEOUL, KOREA

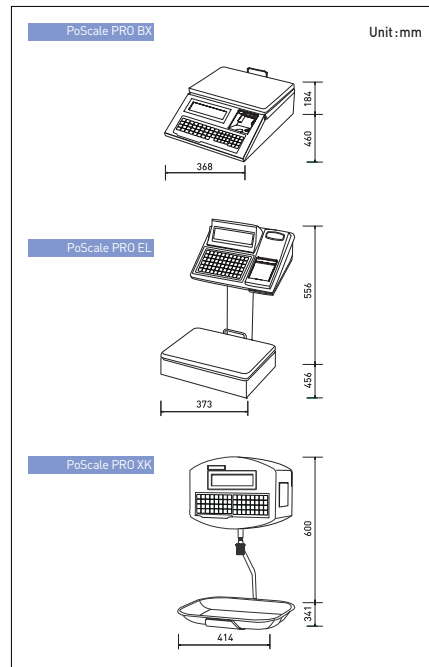
TEL_ 82 2 2225 3500

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<http://www.globalcas.com>

Specifications are subject to change for improvement without prior notice.

DIMENSIONS



Easily dockable printer



Tactile key board



LED backlight

PoScale PRO SERIES

Ticket Printing Scale

Poscale PRO can provide you with powerful network system the best business solution and various functions.

- Label or ticket printer combination
- Maximum 6 floating vender sales operation
- Easy PLU transmission



CAS

PoScale PRO SERIES

Ticket Printing Scale

FEATURES

Display- LCD with LED backlight

PoScale PRO series uses wide and high legible display. Innovative colors, traditional shape and performance are the characteristics of LCD display with LED backlight.



Before ▲



After ▲

8 segments, 4 digits LCD
 (Displaying numbers: Weight, preset tare, Unit price, Total price)
 160 X 32 dots Full Graphic LCD
 (Displaying commodity name & vender name, Editing menu)

One-body printer assembly

High-definition thermal printer (8 dots per mm), with easy loading device, which allows printing the slips at a 60 mm/sec rate, 57mm slip width and 50mm roll diameter. Paper roll positioning and feeding are carried out by simply pressing a key. The printer can be detached from scales easily, and it is self-controllable mechanism.



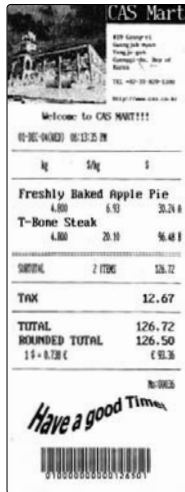
Ticket printer ▲



Label printer ▲

Logotype graph on the receipt

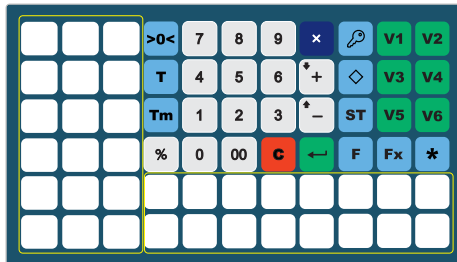
It is possible to put the corporation logo or some image via the program. it will start printing the logotype-graph (drawing) that is stored in the scale and, after being enabled, it can be printed on the top of the slip.



PLU function with tactile keyboard

*PLU function

The scale applies 68 direct PLU and 32 function keys. Preset keys for frequent transaction items and its prices via PLU function keys. It makes your business operating more convenient.



Tactile keyboard

PoScale PRO series used tactile keypad as a standard key board of the scale. Internal mechanical structure of key pad and its feeling is same as PC keyboard. Membrane keypad, protected form water, flours, earth and every other external agent is also available as an option.

Products Line-Up

PoScale PRO Seires support various types of weighing solutions for any market.



PoScale PRO EL
34(68) PLU Keys



PoScale PRO BX
32(64) PLU Keys

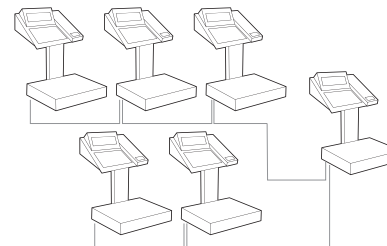


PoScale PRO XK
32(64) PLU Keys

Wired/ Wireless Network Management

Possible to manage your business through Network System

Management of the programming is possible through the application software inserted in the PC Suite. 6 connections between scales are available thanks to the Network version. This allows to PoScale PRO to give a small network service. Wireless connection are available as accessory.



Floating vender function and PLU function

This type of management allows making use of the so-called Floating Vendor, that is, you can start the customer count in a machine, continue it in a different machine, and then from the latter machine you can ask for the total amount in a single count.

