

T2200P Printing Weighing Indicator



Economical Printing Weighing Indicator for Basic Industrial Applications

Features



* Compact Design

Constructed of high-impact ABS plastic, highly durable to use. It can be placed on the level surface or mounted to the pole.

* Clearly LCD Display

Results are shown clearly with LCD display, easy to read with white LED backlight.

* OIML Approved

T2200P is OIML Approved, User-configurable resolution up to 7,500e, ability to drive up to eight load cells.

* Rechargeable Battery

Internal rechargeable lead-acid battery, it can be worked 50 hours of continuous use with full charged.



Built-in Thermal Printer

Built-in thermal printer, easy to load, it supports to print out label and receipt format, bar code and QR code can be shown on the format.



Communication Port

Easy access communication port including RS232 interface for printing or connection to PC.



Multiple Use for a Variety of Application

It is equipped with basic weighing, check weighing, accumulation, parts counting and percentage weighing for applications in production, industrial and warehouse settings.

T2200P Printing Weighing Indicator



Technical Data



Item	Specification
Model	T2200P
Max. Divisions	7,500e ; 2x7,500e ; 30,000d
Display	6 digits 24mm digits LCD Display with white LED back Light
Housing	ABS plastic housing
Keypad	7 membrane keys
Weighing Units	kg/g/lb/oz/lb:oz/tj/hj
Printer	Maximum paper width: 55mm
	Print speed: 80mm/s
	Maximum printing width: 48mm
	Printer type: support to print label and receipt
Load Cell Excitation	5VDC
Minimum Input Impedance	43 ohm
Maximum Input Impedance	1600 ohm
Load Cells	Up to 8 cells
Load Cell Connector	7 pin air connector (approval) ; 5 pin air connector (non- approval)
Cable Length	461m/mm ²
Stabilization Time	Within 1 second
Interface	RS-232 Output as standard
Temperature	Operation: -10°C~40°C, Storage: -20°C~60°C, Humidity: 5%~85% R.H.
Power	Input AC 100-240V, Output DC 12V/2500mA 6V/4Ah rechargeable battery
Battery Life	Approx. 35 hours with backlight of continuous use Approx. 50 hours without backlight of continuous use Approx. 4 hours with printing
Dimensions(mm)	280 (W) x 168 (D) x 160 (H)
Packaging Dimensions(mm)	325 (W) x 245 (D) x 205 (H)
Net Weight	2.15 kg
Gross Weight	2.6 kg

Dimension(mm)

