DINI ARGEO

A RICE LAKE WEIGHING SYSTEMS COMPANY

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MULTIFUNCTION MODULAR WEIGHING SOLUTIONS



Simples and economics, modular weighing solutions. The DFWXP weight indicator offers high weighing performance and a built-in rechargeable battery with very long life. The many selectable functions allow to totalize the executed weighs, count pieces, freeze the weight on the display, activate relay outputs (in option), and print tickets complete with header. The EasyPesa systems are available in legal for trade approved version.

The best solution for advanced industrial applications

MAIN FEATURES

- DFWXP series weighing indicator:
  - Easy to clean ABS waterproof IP65 enclosure.
  - LCD backlit display with high contrast digits.
  - 5-key functional or 17-key numerical and functional waterproof keypad.
  - The "...PXP..." versions are fitted with attached thermal printer and real time clock.
  - Built-in rechargeable battery (60 hours with one 350-Ohm load cell) and 110-240 Vac internal power adapter.

- T series - single cell platform:
  - Steel tubular structure, oven-fire painted blue.
  - AISI 304 Satin finish stainless steel loading surface.
  - Adjustable resting feet and level.

MAIN FUNCTIONS

- KEYBOARD:
  Zeroing, Automatic tare, Presettable tare, printing and/or data transmission, selectable function command, on/off switching.
  17-key Version: Database of 10 tares, 2 Numeric IDs, keyboard lock, repetition of last printout made.

- SELECTABLE FUNCTIONS:
- High resolution visualization x 10, useful to view the weight with a sensitivity 10 times greater.
- Net/Gross conversion, it means the possibility to switch between the displaying of the net weight to the gross weight by pushing a button, when a tare is active.
- kg/lb conversion with the print of a receipt in both the two units.
- Horizontal accumulation: sum fo more successive weighs and print of the total.
- Formula weighing: manual mixing of various consecutive products according to the formula or loading of the pallet with various products and print of the total.
- +/- tolerance checking, to verify if the weight is within the desired limits.
- Percentage weighing, it means the displaying of the weight percentage on the scale compared with the configured 100%.
- Approved transmission of the weight to PC/PLC or data recording on MMC/USB (with Alibi memory ALMEM option).
- Simple pieces counting, with entry of the reference quantity or of the average unit weight with 17-key keyboard.
- Hold, manual freezing of the weight on display.
- Set Point Control (with DFIO option), on the net or gross weight, with programmable thresholds. When the threshold is reached, the correspondent relay is activated / deactivated.
- Printouts with customizable header.

VERSIONS

Available versions

Codice	l x w x h (mm)	Max (kg)	d (g)	M (g)*	M 2R (g)*	d HR (g)*
TT6	330x330x93	6	1	2	1-2	0,2
TT15	330x330x93	15	2	5	2-5	0,5
TT30	330x330x93	30	5	10	5-10	1
TQ30	400x400x115	30	5	10	5-10	1
TQ60	400x400x115	60	10	20	10-20	2
TQ150	400x400x115	150	20	50	20-50	5
TX60	600x600x137	60	10	20	10-20	2
TX150	600x600x137	150	20	50	20-50	5
TX300	600x600x137	300	50	100	50-100	10

(*) These divisions are obtainable only with the relative options

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DINI ARGEO FRANCE sarl	DINI ARGEO GMBH	DINI ARGEO UK Ltd	DINI ARGEO WEIGHING INSTRUMENTS Ltd	DINI ARGEO OCEANIA
France	Germany	United Kingdom	China	Australia

DINI ARGEO
A RICE LAKE WEIGHING SYSTEMS COMPANY

COMPANY HEADQUARTERS
Via Della Fisica, 20
41042 Spezzano di Fiorano Modena • Italy
Tel. +39.0536 843418

SERVICE ASSISTANCE
Via Dell'Elettronica, 15
41042 Spezzano di Fiorano Modena • Italy
Tel. +39.0536 921784

SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.