

TPWLK

TPWLK "LOGISTIC" SERIES PALLET TRUCK SCALE



Pallet truck scales, with built-in electronic weighing, which are reliable, easy to use, suitable for harsh work conditions. These are essential for one who needs to weigh accurately but save time also. Fitted with rechargeable extractable battery. Available also with a built-in printer as well as CE-M DOUBLE RANGE approved. Manufactured, calibrated and adjusted in Italy by Dini Argeo, using certified sample masses.

The best solution for advanced industrial applications

MAIN FEATURES

- Maximum lifting capacity: 2000 kg.
- Accuracy: +/- 0.1% of the maximum capacity in the versions for internal use.
- Accuracy: +/- 0.05% of the maximum capacity in the "M" approved versions.
- Fork dimensions 1150 x 550 x 85 mm.
- Weighs about 113 kg (unpackaged).
- Structure in extra thick steel and oven-fire painted mechanics.
- Steering wheels and double loading poliurethane rollers.
- 4 stainless steel IP68 load cells for the legal for trade use version, IP67 load cells for the internal use version.
- Weight indicator in IP65 STAINLESS STEEL waterproof case, easy to clean and resistant to harsh and corrosive environments; large
 25mm LCD display high contrast digits, which are clearly visible even in poor lighting conditions and with low temperatures, and 17-key functional waterproof keypad, with indication for quick access to main functions and regulations.
- Configuration, calibration and diagnostics from keyboard or PC with DINITOOLS.
- Standard supply with extractable rechargeable long lasting battery, with INSTAPLUG reversible quick coupling connector. Fitted with battery charge.
- The operating time is of about 80 hours of continuous use or one month with the tipycal non continuous use, thanks to its auto switch-off function.
- Programmable auto power saving function.
- Battery level indication.
- Equipped with 230Vac 50 Hz battery charger.
- Configurable RS232/C bidirectional port for connection to a printer, with customisable print format.
- Configurable RS232/C bidirectional port for PC, modem radio or portable terminal.
- IR input for remote control management.
- Fitted with thermal printer in the TPWLKP and TPWLKPM versions, with Date&Time card.

AVAILABLE UPON PRICE ESTIMATE

- Special steering wheels.
- 680 mm fork width.
- Special fork length from 850 to 1500 mm.
- Special capacity e/o divisions.
- High resolution.

SELECTABLE FUNCTION MODES

- The user can select the operating modes directly using the dedicated key*:
 - High resolution display x 10
 - Precision weighing with temporary recalibration via a sample weight (for internal factory use)
 - Net/Gross
 - Lb to Kg converter
 - Free conversion factor (for meter and litre counters etc.)
 - Weight totalizer
 - Formulizer
 - +/- controller with quick target and threshold input
 - Percentage weighing
 - Piece counter
 - Hold

The "alibi memory" function is available in combination with the required operating mode and it is activated automatically when installing the relevant optional board.

- Access to the user menu is gained using the dedicated key* to adjust the weighing filter, date and time, setpoint and tare weight, which
 the user can access by entering a programmable access password.
 - * These quick access keys to the menus can be blocked by configuring a dedicated password.

DETAIL 1

DETAIL 2



TPWLKP: Version with attached printer.

Closed Forks underside, for a higer protection against dirt.



Extractable rechargeable battery.



Battery with INSTAPLUG innovative quick coupling wireless system.

VERSIONS

Available versions			
	Max	d	M
Codice	(kg)	(kg)	(kg)
TPWLK-6	500 / 1000 / 2000	0,2 / 0,5 / 1	
TPWLKM-6 M	1000 / 2000		0,5 / 1
TPWLKP-6	500 / 1000 / 2000	0,2 / 0,5 / 1	
TPWLKPM-6 ™	1000 / 2000		0,5 / 1

Please take note that the column and the handle-bar require assembly.





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



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