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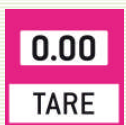
CE-M -hyväksyntä



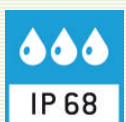
Akkukäyttö



Ulkoisen kalibrointi



Taaraus



Näytön tiiviysluokka

Dini Argeo TPWLK

- Punnitus 2000 kg, tarkkuus 0,2 / 0,5 / 1 kg.
- CE-M kaksialuehyväksytyt, tarkkuudella 0,5 / 1 kg
- Akkukäyttöinen.
Toimintaika n. 80 tuntia / lataus.
- LCD-näyttö, numerokoko 25 mm.
- Lisätilauksesta lämpöpaperitulostin jolla painotiedot saa luotettavasti talteen.
- Vesitiivis näyttölaite, luokka IP-68.
- Automaattinen virrankatkaisu.
- Käyttölämpötila -10 - + 40C.
- **Toiminnot:** Nollaus, automaattinen taaraus, aseteltava taara. Kymmenkertainen näyttötarkkuus. Netto/brutto. Punnitusten summaus. Kaavapunnitus. Tarkistuspunnitus. Prosenttipunnitus. Kappalelaskenta . Painon pito näytössä ja suurimman painon pito.
- **Lisätilauksena:** Lämpöpaperiprintteri, radiomodeemi, WI-FI, alibimuisti (120 000 punnitusta), kellonaika/päiväys, 2 sisäänmeno + 2 ulosottoa (brutto-, nettopaino).
- Katso kuva alla olevasta valmistajan esitteestä.

TPWLK "LOGISTIC" SERIES PALLET TRUCK SCALE



TPWLK with extractable battery pack option.

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. Optional rechargeable extractable battery for continuous use. Available also with a built-in printer as well as CE-M DOUBLE RANGE approved.

MAIN FEATURES

- Maximum lifting capacity: 2000 kg.
- Accuracy: +/- 0.1% of the maximum capacity.
- Fork dimensions 1150 x 550 x 85 mm.
- Weighs about 125 kg.
- Structure in extra thick steel and oven-fire painted mechanics.
- Steering wheels and double loading poliurethane rollers.
- 4 shear-beam load cells.
- Weight indicator in **STAINLESS STEEL IP68 waterproof case**, which is 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 waterproof membrane keyboard, with 17 functional keys.
- **Configuration, calibration and diagnostics from keyboard or PC with DINITOOLS.**
- Power supply through built-in rechargeable battery.
- 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 (recharging time is about 8 hours).
- 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.

SELECTABLE FUNCTIONS

- **High Resolution Weighing x 10**
- **Net/Gross or lb/kg conversion**
- **Accumulation**
- **Formulation**
- **+/- Checkweighing**
- **Percentage weighing**
- **Counting**
- **In/Out Truck weighing**
- **Hold and Peak**
- **Peer-to-peer** (up to 4 remote connectable indicators)
- **Set Point Control** (with optional interface)

KEYBOARD FUNCTIONS AND PRINTOUT

- **KEYBOARD:** Zeroing, Automatic tare, Presettable tare, Print and/or data transmission command, Function command.
- **PRINTOUT:** configurable layout with:
3 header rows, net weight, gross weight, tare weight or weight totalized and total weigh, time/date, ticket number, weigh nr.



SOFTWARE SCALEMONITOR



Scalemonitor is a simple and economical solution for receiving the weight data from PC to one or more scales, and making them suitable and sorting in the most common office format



discover
SCALEMONITOR

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Extractable rechargeable battery.
- Thermal printer.
- Modem radio option box / WI-FI interface.
- Alibi memory with time-date
- Time-Date

- 2 inputs + 2 outputs configurable on gross or net weight.
- Stainless steel forks / Parking brake.
- 680 mm fork width (upon price estimate).
- Special fork length from 850 to 1500 mm (upon price estimate).
- Version with capacities and/or special divisions or high resolution (upon price estimate).

Versions available

Code	Max Capacity kg	Division kg	CE-M Division kg
TPWLK	500 / 1000 / 2000	0,2 / 0,5 / 1	
TPWLKM M	1000 / 2000		0,5 / 1

Options only available at time of order

Code	Description
TPWXFI	Pair of stainless steel forks.
TPWRAS	Antistatic driving wheels.
TPRPL	Thermal printer for mounting on column (not compatible with extractable battery option).
CNFSERV	Custom-made printouts at our premises, for DFW series indicators (functioning mode and print heading) connected to the TPR series printers or LP542S labeller. NET PRICE.
RFITR	Integrated 868 MHz radio frequency module on the indicator, complete of RS232 port. Max. functioning distance in appropriate environmental and installation conditions: 70m indoors, 150m outdoors. Up to 50 configurable channels. (RFITR must be combined with another radio module).
DFCLK	Real time clock for printing/displaying of the date and time.
DFIO	Input/output interface with 2 optoisolated digital inputs and 2 Photomosfet outputs for management setpoints with programmable weight threshold (not combinable with ALMEM alibi memory option).
OBRFUSB	868 MHz radio frequency module for PC, with PVC box and 1 m USB/mini USB connecting cable; power supply directly from the USB port. Max. functioning distance, in appropriate environmental and installation conditions: 70m indoors, 150m outdoors. 50 configurable channels. (OBRFUSB must be combined with another radio module).
OBRF232	868 MHz radio frequency module for PC, with PVC box, 3 m RS232 connecting cable complete with DB9 pin connector and power supply. Max. functioning distance, in appropriate environmental and installation conditions: 70m indoors, 150m outdoors. 50 configurable channels. (OBRF232 must be combined with another radio module).
ALMEM	Alibi memory (fiscal memory, max 120.000 weighs) for approved transmission of the weight to PC/PLC. Real time clock integrated for print of the date/time.
WIFIT	WI-FI interface for wireless connection (through access point) to the company computer system.
TPWFRE	Parking brake system with command pedal mounted on steering wheels.
TPWLBK	Extractable battery mounted on the pallet truck column to be used with the charger fitted with the scale.
TPWBKB	Additional extractable battery for using the scale 24/7. (To be combined to TPWLBK option)
TPWLBKPT	Kit made up of thermal printer for mounting on column, and extractable battery (to be used with the charger fitted with the scale).

Accessories

Code	Description
UKPLUG	Power adapter from Schuko to BS1363.
TECMAN	Printed technical manual (free, if downloaded from the web). NET PRICE.
UMAN	Printed user manual (free, if downloaded from the web and available in the CD, fitted with the product). NET PRICE.