LTF "PROFESSIONAL" SERIES WEIGHING KIT FOR LIFT TRUCK FORKS









Pair of weighing forks. Indicator for mounting in the cabin, with optional printer.

SELECTABLE FUNCTIONS

- High Resolution Weighing x 10
- Net/Gross or lb/kg conversion
- Weighs totalisation
- Formulation
- +/- Check
- Percentage weighing
- Alibi memory, for weight approved transmission (optional)
- Counting
- Input/Output
- Hold and Peak

Pair of forks with an integrated weighing system, for lift trucks; easy to use, sturdy, and reliable. The indicator installable in the cabin eases the weighing operations, and can be fitted with a wide range of accessories. Functions through rechargeable battery or through direct powering from the lift truck. Compatible with any lift truck having a DIN 15173 - FEM fork holder plate, of the IIA or IIIA class (IIB optional). Available CE-M approved.

MAIN FEATURES

- Weight indicator in cabin with 17-key numerical/functional waterproof keypad, LCD backlit display with 6 high contrast 25mm digits and easy to clean Waterproof IP65 ABS case resistant to harsh and corrosive environments. Integrated radio module, for communication with the weighing forks.
- Second weight indicator, attached to the forks, with 5-key numerical/functional waterproof keypad, LCD backlit display with 6 high contrast 25-mm digits protected in thick steel case.
 Integrated radio module, for communication with the indicator in cabin
- Structure of the forks in painted steel with IP65 protection degree.
- Each fork weighs 75 kg (LTF25) and 90 kg (LTF50).
- Functions with 4 shear-beam IP68 load cells
- Accuracy: +/- 0.1% of the capacity
- Max. allowable overload: 300% of the nominal capacity.
- Max. horizontal inclination (flexibility): +/- 2° with the same precision features.
- Digital calibration and set-up through keyboard or PC with DINITOOLS.
- Forks power supply through rechargeable battery, 40-hour approximate operating time
- Indicator in cabin power supply through rechargeable battery (40-hour approximate operating time) or directly from the lift truck through optional power adapter.
- Programmable auto power saving function.
- Equipped with battery charger.

KEYBOARD FUNCTIONS AND PRINTOUT

- KEYBOARD: clearing, semi automatic tare, presettable tare, print and/or data transmission, selectable function command, on/off.
- **PRINTOUT:** customisable print layout.

OPTIONS ONLY AVAILABLE AT TIME OF ORDER

- Thermal printer option box.
- Alibi memory with time/date.
- Time/Date.

Available versions						
Code	Plate	Max Capacity kg	Division kg			
LTF1125AR	FEM2A	500 / 1000 / 2500	0,5 / 1 / 2			
LTF1125ARM M	FEM2A	2500	2			
LTF1150AR	FEM3A	5000	5			
LTF1150ARM M	FFM3A	5000	5			

Options only available at time of order

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LTFBK Additional extractable battery for indicator attached to the forks LTF series, for using the scale 24/7.

OBTPRP Thermal printer for mounting attached to weight indicator, with ABS case, connection cable, power supply from weight indicator.

OBMDP Thermal printer and memory data printer for mounting attached to weight indicator, with ABS case, connection cable, memory card, power supply from weight indicator.

OBMMC Memory Data Printer for mounting attached to weight indicator, with ABS case, connection cable, memory card,

Accessories

Code Description

Aly212 Adjusted power adapter for direct power supply of the scale from the lift truck. Min. 36 Vdc - Max 72 Vdc IN directly from the lift truck / 12 Vdc 5A OUT (60W), for powering the weight indicator.

UKPLUG Power adapter from Schuko to BS1363.

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www.diniargeo.com

Drive

power supply from weight indicator.

UMAN

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Printed user manual (free, if downloaded from the web and available in the CD, fitted with the product). NET PRICE.