

# LTF "ACTIVE" SERIES WEIGHING KIT FOR LIFT TRUCK FORKS

Pair of weighing forks for lift trucks with FEM2A (up to 2500 kg) or FEM3A (up to 5000 kg) plates. Even if the fork thickness is increased, this kit is very easy to install, and does not entail the reduction of the lift truck capacity. The weighing forks must simply be substituted with those of the lift truck.

## MAIN FEATURES

- Weight indicator with adjustable inclination, membrane keyboard, 4 keys, IP65 stainless steel case, installed directly on a fork and connected to the other fork by means of a cable.
- LCD Display with 5 digits 25mm high
- Steel bearing structure
- Each fork weighs 75 kg (LTF25) and 90 kg (LTF50).
- Functions with 4 shear-beam IP67 load cells
- Accuracy: +/- 0.1% of the capacity
- Max. allowable overload: 300% of the nominal capacity.
- Max. horizontal inclination (flexibility): +/- 2° with the same accuracy characteristics.
- Power supply through rechargeable battery
- 4 AA batteries with extractable fitted drawer.
- The operating time is of about 80 hours of continuous use or three months with the typical non continuous use, thanks to its auto switch-off function

## SELECTABLE FUNCTIONS

- High Resolution Weighing x 10
- Net/Gross
- PEAK
- Totalization
- HOLD

## KEYBOARD FUNCTIONS

- Zeroing, Automatic tare, Presetable tare, Accumulation, Enter, on/off

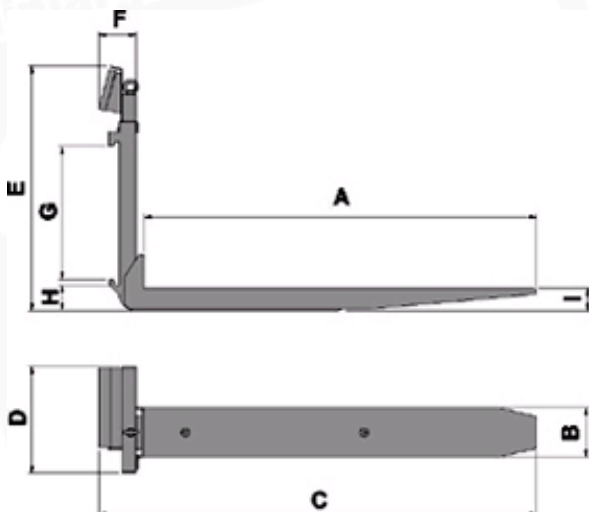
## DIMENSIONS

- Dimensions in mm:

	A	B	C	D	E	F	G	H	I
LTF25A	1160	150	1300	315	720	110	382	76	65
LTF25B	1160	150	1300	315	800	110	382	152	65
LTF50A	1160	150	1300	365	932	110	477	76	80



LTF with optional remote control



Code	Plate	Max Capacity kg	Division kg
LTF25A	FEM2A	500 / 1000 / 2500	0,5 / 1 / 2
LTF25B	FEM2B	500 / 1000 / 2500	0,5 / 1 / 2
LTF50A	FEM3A	5000	5

### Options only available at time of order

Code	Description
DFTL	Remote control for use up to 8m, configurable as a single tare key or four keys

### Accessories

Code	Description
TECMAN	Printed technical manual (free, if downloaded from the web) NET PRICE
UMAN	Printed user manual (free, if downloaded from the web) NET PRICE

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