

# LIFTLOG 1000

## LIFTLOG 1000 FOR FORKLIFT TRUCKS



**LIFTLOG 1000 is a weighing systems with 0,5% accuracy designed specifically for forklift trucks operating in the fastest loading environments.**

**Using a sensor to measure hydraulic pressure controlled in a dropvalve, the LIFTLOG 1000 informs the operator of load as a 'calculated' weight in tonnes, kgs, lbs and US Tons.**



## Advantages

- Clear, uncluttered display provides intuitive operation
- Accuracy +/- 0,5% of truck capacity
- Speeds lift cycle
- Quick and easy calibration adjustment to match site reference. Pin code protected.

## Features

- Correctly load vehicles or stock check
- Colour touchscreen display
- Store up to 50 tare values
- Gross and Net indication
- Grand total summary
- Automatic total accumulation
- Stores function
- Communication via SD card and USB
- 2 serial output ports
- Calibration 'Nudge'
- Internal audible alarm + load indicator bar
- Overload and logging
- Quick and easy installation and calibration
- Pressure based technology

## Technical details

Weighing tolerance:	+/- 0,5% of truck capacity
Operating voltage:	12 V dc
Temperature range:	-20° C to +50° C
Sensor range:	0-250 bar
Env. protection:	Instrument unit IP54 Sensor and valve IP67
Warranty:	1 year

## TAMPEREEN VAAKATEKNIikka OY WEIGHED KNOW-HOW

We deliver advanced on-board weighing systems for wheeled loaders, excavators and trucks. With the ever increasing focus on productivity, weighing systems has been designed to operate within the fastest loading environments and toughest of conditions compensating for uneven, sloped ground and restricted loading areas.