

# FS-1100 WEIGH IT

## FORKLIFT WEIGH SCALES



The NEW Loadrite FS-1100 forklift weigh scales, fitted directly to the forklift to speed up the weighing process in all industries.

- Simple to use, accurate and Loadrite proven reliability.
- 3 hour install and calibration at your site.
- Suitable for small forklifts with or without cabs.
- Weatherproof, rugged design and Loadrite proven reliability.
- Static weigh single sensor system.
- Weigh with up to 9 different loader attachments (Forks, Grab, Long Tines, Rotator etc).
- Accuracy to +/- 1% of forklift capacity or better.
- Overload warning.
- Proudly made in New Zealand, keeping it Kiwi.



**LOADRITE®**

For nationwide sales, service and support call  
0800 493 444 or visit [www.loadritescales.co.nz](http://www.loadritescales.co.nz)

Weighing scales for:



Loaders / Excavators / Conveyors / Waste trucks / Forklifts / Dump Trucks / Tractors / Telehandlers / Data Reporting

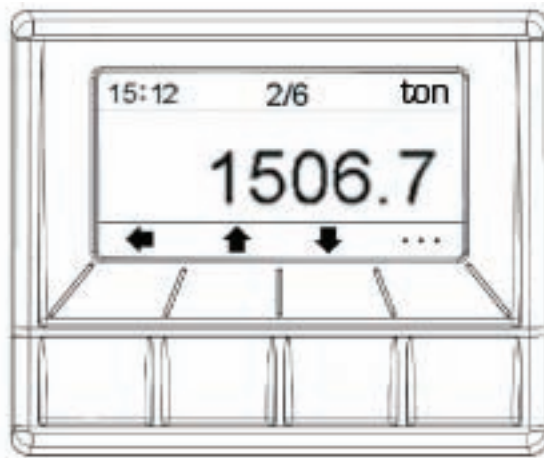
### FS-1100 HYDRAULIC WEIGHING SCALE

The FS-1100 hydraulic weighing scale from LOADRITE offers the accuracy and reliability of the world's most installed scales in a compact and economical solution.

With industry leading accuracy to within +/- 1% of forklift capacity or better you can maximise efficiency and profitability across your site.

Supported languages: English.

**Warranty: 1 year parts**



#### SYSTEM COMPONENTS

PRESSURE TRANSDUCER	LC 965
REMOTE BUTTON INPUTS	NO

#### DATA FUNCTIONS

PRODUCT SHORT TOTALS	1
PRODUCT LONG TOTALS	1
PRODUCT BUCKET COUNT	YES

#### POWER REQUIREMENTS

SUPPLY VOLTAGE	12 - 28.8 V DC
CURRENT CONSUMPTION	0.3A
POWER SUPPLY PROTECTION	3A FUSE

#### WEIGHING FUNCTIONS

STATIC WEIGHING	YES
MULTIPLE SCALES	9
BUCKET OVERLOAD WARNING	YES
ZERO FUNCTION	YES
STATIC WEIGH FUNCTION	YES
LOAD COUNTER	YES

#### ENVIRONMENTAL SPECIFICATION

OPERATING TEMPERATURE	-25°C TO 85°C (-13°F TO 185°F)
STORAGE TEMPERATURE	-50°C TO 85°C (-58°F TO 185°F)
ENVIRONMENTAL PROTECTION	PROTECTED AGAINST THE INGRESS OF LIQUIDS AND DUST: IP67 RATED SEAL
CHEMICAL RESISTANCE	ISO 16750-5 EP 455 5.8.2

#### PHYSICAL SPECIFICATION

DISPLAY	81.2 MM (3.2 IN) BACKLIT LCD
WEIGHT	190G
DIMENSIONS	W107.9 X H89.4 X D39.9 MM (4.2 X 3.5 X 1.5 IN)