## Liftlog 100+

Advanced on-board weighing systems





The RDS Liftlog 100+ forklift scales are a cost-effective weighing and load-monitoring instrument specifically designed for forklift trucks that displays the weight and calculates loading totals which can be set to total. It also features visual and audible overload warning.

The Liftlog 100+ from RDS is a cost-effective hydraulic weighing system providing an easy-touse guide to forklift weight.

## The RDS Liftlog 100+ is an operator friendly product that is suitable for weighing product on forklifts

Using a sensor to measure hydraulic pressure in the system, the Liftlog 100+ informs the operator of load as a 'calculated' weight in tons or kg. This load can then be confirmed through the 'Enter' button and added to the total channel.

In addition, when approaching and at the point of overload, an internal (and optional external) alarm will sound to further inform the operator of load status. There is also the option of an external light bar to indicate load from 50% through to 110% of load capacity.

## Features / Advantages

Allows correct and even loading of storage and vehicles

Increases loading safety in yard and/or warehouse

Enables check-weighing of incoming and outgoing goods

Increases vehicle efficiency and promotes best operator use minimising machine downtime for servicing or repair

Maintains accuracy; requires no periodic re-calibration or servicing

Maintains lifting capacity and driver visibility

LCD indicates 'calculated' weight with a bar graph of load status

Total channel displays sum of all entered load weights

Initial audible alarm at 90% of permitted load with continuous audible alarm and flashing display at and in excess of 100%.

Overload logging capability

Quick and easy installation and unique bracket enables installation of the instrument in any position

Proven technology in a robust waterproof enclosure sealed to IP67

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