Loadrite Sprint

Compact Loader Scale

- Load safer, faster and more accurately
- Simple, compact, cost-effective system
- Track loading to monitor productivity

Dynamic weighing with optional ticket printing capabilities for compact machines.

The Loadrite® Sprint™ is a cost-effective system that provides basic weighing for compact machines, tractors and forklifts. The simple six-key interface makes the Sprint ideal for those who are in a hurry to save money.

By accurately weighing and helping to correctly load products, the Sprint helps to load safely and quickly. Overloading of vehicles is minimized which eliminates lost product, fines and mechanical stress from overloading.

The Sprint can support four separate weighing implements, allowing weighing with a selection of pre-calibrated implements of differing sizes, e.g. buckets and forks.

Optional printing and data logging make the Loadrite Sprint ideal to get the most out of your compact machines.

Features

- Faster loading with accurate payload measurement—Load once, load right.
- Minimize lost product by loading to the correct weight regardless of whether material is wet or dry.
- Monitor productivity with tracking of total weight loaded over a shift, a week or a month.
- Eliminate overload fines by accurately weighing each load.
- Promote safety by weighing each load to ensure that trucks are not loaded beyond legal limits and loaders are working within their safe working load.

Machines

TheLoadriteSprint is designed to work on a wide range of models, brands and sizes of forklifts, compact loaders, and other small lifting machines.

Small forklifts

Medium forklifts

Large forklifts

Compact loaders

Industries

- Transportation
- Landscaping
- Civil Construction
- Bulk Handling
- Agriculture
- Public Works
- Recycling
- Scrap

Specifications

Weighing Functions

- Dynamic Weighing, Bucket Overload Warning, Zero, Undo, Auto-Add, Remote-Add, up to 4 different attachments (bucket, forks etc).

Data / Metrics Functions

- Product Short Total, Long Total (Shift) and Bucket Count

Power Requirements

- Supply voltage 12 to 32 V DC
- Current consumption 160 mA typical, 350 mA max.
- 3 a max. with LP950 printer
- Power supply protection automotive power supply transient suppression exceeds Sae specifications for dC automotive power supply transients.

Physical Specifications

- Indicator weight 1.5 kg (3.3 lbs) Indicator
- Dimensions W145 x L240 x D110 mm (5.7 x 9.4 x 4.3 in)
- Indicator operating temperature -10°C to 50°C (14°F to 122°F)
- Environmental protection IP69K protected trigger and pressure transducers IP54 protection for indicator.

Optional Accessories

LP950/LP930 In-cab Printer

Getahardcopy record/customer receipt printed directly from the loader.

CONTACT AUSTRALIA'S LARGEST LOADRITE DEALER

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