

LOADRITE PRINTER

Get a hard
copy record
of each load...



Add a Loadrite Printer to your Loadrite Weighing System and get a hard copy proof of each load. The Loadrite Printer is a direct plug-in accessory for the entire range of Loadrite Onboard Weighing Systems.

It delivers time-stamped and dated hard copies of weighing information, including each bucket load and the total load. The printer is robust and reliable, with proven performance in extreme environments around the world.

Add a Loadrite Printer to your Loadrite Onboard Weighing System to:

- Give you a better understanding of your operation
- Gain and maintain control of your inventory
- Use the printed information to track business productivity

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1 11 DEC 04 10:55:40AM
2 Mt Altos Quarry
3 ID 622, LOADER 4
4 DOCKET
5 Truck 02
6 CUSTOMER Higgins
7
8 Sand 29.920 tonne
9
Subtotal 12.620 tonne
Add (6) 2.660 tonne
Add (5) 2.660 tonne
Add (4) 7.300 tonne
9
Subtotal 17.300 tonne
Add (3) 7.320 tonne
Add (2) 7.320 tonne
Add (1) 2.660 tonne
Zero 0.000 tonne

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A standard docket provides you with useful productivity data, such as:

- 1 Date and time
- 2 Company name
- 3 Loader operator identification
- 4 Loader identification
- 5 Truck identification
- 6 Docket identification
- 7 Customer name
- 8 Product loaded and total truck load weight
- 9 Individual bucket load weights
- 10 Weight units (lb, t, tn, kg)

More detailed reports can also be produced depending on the console model, such as:

- Shift, daily or weekly accumulated totals
- Product identification
- Daily product totals such as:
 - Daily customer totals – summary of total product loaded for customer (customer report)
 - Daily truck totals – summary of total product loaded for trucks (truck report)

The Loadrite Printer is suitable for single or duplicate paper.

Loadrite Printer: The Nuts and Bolts

Note: Specifications may change due to continuous product improvement.

Power Requirements

Supply Voltage 11.2 to 32VDC. Automotive power supply transient suppression exceeds relevant SAE specifications
Supply Current (when printing) 0.4A typical, 2 max @ 24VDC 0.75A typical, 3.0A max @ 12VDC
Stand-by Current 50mA

Physical

Dimensions W120 x L240 x D135mm (4.7" x 9.4" x 5.3") including bracket
Case Injection moulded polycarbonate alloy
Keypad Rugged membrane keyboard
Indicator Lamps LED type. Online. Out of paper and Ready
Buttons On front panel – On/Off Line, Paper Feed, Test Print Functionality

Environmental

Operating Temperature -10°C to 50°C (14°F to 122°F)
Humidity 20 to 90% relative humidity
Protection Water and dust protected to IP32
Method Dot matrix impact on plain paper. Inking by autoseed, replaceable ribbon cassette

Printing

Paper Plain calculator paper, 57mm (2.2") wide up to 57mm (2.2") roll diameter
 Optional 2 layer NCR paper for duplicate copy
Print Format 24 character columns, 5 x 8 dot matrix characters, 1.7mm x 2.7mm (.07" x .11")
Test Print All alphanumeric ASCII characters are printed
Print Speed 1.7 lines/sec typical. Paper feed 4 lines/sec typical

- Full on-site operator training
- International network of factory trained distributors
- Used in over 30 countries
- 25 years industry experience

You can find your local distributor on our website under 'Contact Us', or email us today for a consultation!

Email: info@loadritescales.com

www.loadritescales.com



The manufacturer of Loadrite holds ISO 9001:2000 quality management systems certification.

LOADRITE