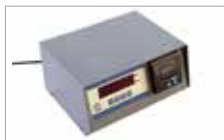




Absolute
We mean accuracy

IN2 DIGITIZER

A multipurpose weighing indicator designed for concise slip printing & is suitable for platform scale applications. Printed slips are a basic necessity of the small business and industries now-a-days. These slip can be used for identification of various items, for keeping records, it can also be used as a gate pass. Indicator has selectable fields along with a provision of coding of product, report printing etc.



Operations

Each bag / cotton bale / item will be kept on the platform one after the other & its details will be recorded in the machine.

Number of item can be recorded under a batch / lot / RST.

Total production / dispatch of a day can be found as a report.

Has half inch LED Display, 4 key front mount keyboard



Features

- Power backup of 20 hours using 6V built in battery.
- Three-step calibration to achieve accurate and error free calibration
- Smart calibration to correct small weight errors
- Front mount Thermal printer for 2.25" wide ticket
- Real time Clock for date, time
- Memory to save 1750 weighment records
- Code memory to save 99 codes for product name and its price
- Three weighment modes, facilitating more than 6 weighment types
- Number of item can be recorded under a LOT/ RST
- Auto incremented lot number with editable feature
- Coding for item code, item name, rate can be done
- Duplicate print slip can be printed
- Report Printing for RST/Lot/ date wise
- Report Formats for Full/ Summary report



Applications

- Small Industries
- Shop floors in big Industries
- Retails Industries

+254 20 3599661/3

+254 710 600 402
+254 733 697 066

@ sales@absolutescales.co.ke

www.absolutescales.co.ke

P.O. Box 220-00623 Nairobi -Kenya.

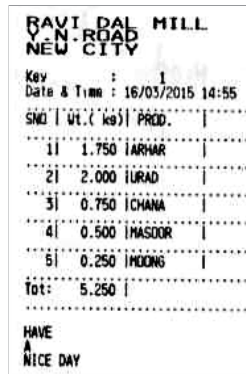
Kings Go-down (No.5), Road C
Off enterprise road, Industrial area



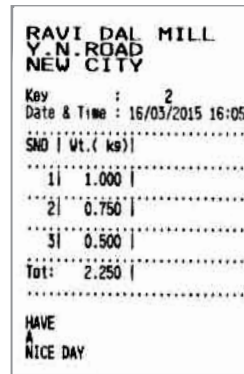
Few Sample Tickets & Reports



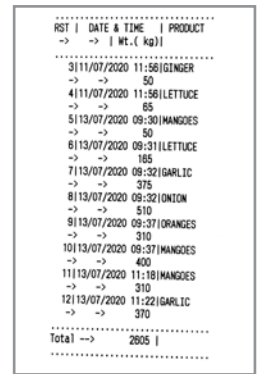
RSTwise ticket



LOTwise ticket with products



LOTwise ticket without products



Date wise report



Technical Specifications

Processor	8051 controller
Processor clock	18 MHz
Real time clock	On board battery backed RTC
Memory	1750 memory
Power supply	Transformer based with spike suppressor
Input voltage	90V to 270V AC @ 50Hz
Protection	* Spike suppressor for input power * 200 mA fuse for AC power input
Battery Backup	Built in battery backup for more then 20 hours using 6V 4Ah battery
Power consumption	4 VA (approx.)
A/D converter resolution	Sigma Delta type with 24 Bit resolution
A/D clock	20 Hz
Conversion speed	10 samples per second
Load cell excitation	5V DC with current capability to drive up to 4 load cells of 720 ohms input resistance
Signal sensitivity	1 micro volt to 3 micro volts per division of weight (unit weight)
Display	6 digit 1/2" RED seven segment LED display of 13m height
Environment	Operating temperature: 0° to 50° celsius
Humidity	up to 95% RH non-condensing

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