

## DICKEY-john Moisture Meter Printer

The Farm-Tec HE printer is ideal for use with the DICKEY-john GAC 500XT the GAC 2100 and is also backward compatible with the GAC 2000 series of moisture analysers.

The printer is supplied with duplicate paper so dual ticket printing is standard.

The printer is made for use in a harsh environment such as a weigh bridge or grain store office.

See below for an example of a tickets printed using the DICKEY-john GAC 2100 / 2000 also the GAC 500XT

### GAC 2100 / 2000

Smith & Smith Grain Ltd  
Corn lane  
  
Dickey john Ser 17736  
28/01/10 14.36  
  
ID Number 1234  
  
Moisture: 14.0%  
Hectolitre Weight: 78.5 kg/hl  
Temperature: 20.5 c

### GAC 500 XT

Ser 17736  
  
Moisture: 14.0%  
  
Hectolitre Weight: 78.5 kg/hl  
  
Temperature: 20.5 c

### Features

- 40 column 9 needle dot matrix receipt printer
- 4.7 lines per second (upto 8.9) print speed
- "Drop-In & Print", easy paper loading
- RS232C Serial, Centronics Parallel or USB2 interface
- Star white or charcoal grey case
- Integral 230VAC mains PSU
- 76mm print width
- New splash resistant design with easy-clean curves for dusty environments
- See-through window to enable paper low check
- Two colour output for emphasis purposes
- Compact footprint in either horizontal or vertical mode
- 22 million lines MCBF reliability
- New longer life ribbon design featuring a 3 million character black ribbon and a longer life red / black version.
- Fully compatible with all DICKEY-john bench top moisture analysers.

## DICKEY-john Moisture Meter Printer

### Specifications

Print Method	Dot Matrix
Print Speed (per second)	Up to 8.9 lines
Number of Columns	35 or 42
Resolution	
Print Colour	Black/Red
Paper Width	58mm, 69.5mm or 76mm
Paper Thickness	0.06mm to 0.085mm
Paper Roll Diameter	Up to 85mm
Paper Loading	"Drop-In and Print", Easy Load with see-through cover
Character Set	
Emulation	Star Mode and ESC/POS
Barcodes	No
Interface	RS232 Serial, Parallel, USB 2.0, Ethernet or WiFi
Autocutter	Yes
Tearbar	Yes
Paper Sensors	Paper End (Near End Sensor option - factory fit)
Presenter	No
Reliability	MCBF: 22 million lines Autocutter: 1.5 million cuts
Power Supply	Internal
Software Drivers	Windows 95/98/NT/2000/XP/Vista, OPOS and JavaPOS drivers
Dimensions (W x D x H)	160mm x 245mm x 152mm 164mm x 245mm x 152mm (rewind versions)
Weight	2.96kg (SP712), 3.18kg (SP742), 3.43kg (SP712R), 3.65kg (SP742R)
Warranty	
Misc	
Options	Buzzer, Wall mount / vertical use kit