EBS-250 & EBS-260
Handheld Inkjet Printers

clean & reliable printing anywhere

Many items are too large or bulky to print on with a traditional fixed-position inkjet printer. EBS-250 and EBS-260 handheld inkjet printers have been specifically designed to provide a convenient solution for printing production data onto large porous and non-porous products.

The EBS-260 will print text, graphics, barcodes and 2D codes with a maximum print height of 54mm. With the EBS-250, text and graphics can be printed up to 27mm high.

Both printers offer a professional, clean and reliable alternative to stencilling, pad printing and marker pers. Real time date including date, time, serial numbers and offset dates can be automatically printed.

A wide range of ink types and colours is available to suit many surfaces including concrete, timber, metals and plastics.

EBS-260 printing Datamatrix code

EBS-250

flexible control

The EBS-260 features a touchscreen controller to create and edit messages on the fly as well as adjusting printer settings such as print density and character width.

WiFi support also enables message creation and editing via a PC, MAC-OS or Android device running Firefox browser with no additional software needed.

The EBS-250 includes a Bluetooth interface for connection to a PC for message editing.

EBS-250 with
pipe printing adapter

accessories

A range of bolt-on assessories can be used to make printing on awkward products such as pipes and drums easy and quick with professional results. Other adapters ensure very long messages are printied straight. All accessories can be quickly installed and removed and the mouning points can be used for custom guides.

Specification	EBS-250	EBS-260
Max. print height:	27mm	54mm
Print matrix:	16 dots	32 dots
Print direction:	Any direction	Any direction
Text size:	8 to 27mm high	8 to 54mm
Graphics:	Monochrome - up to 16 pixels high	Monochrome - up to 32 pixels high
Speed & delay:	Controlled by internal encloder	Controlled by internal encoder
Variable fields:	Counter, date, time, offset date	Counter, date, time, offset date, keypad entry
Ink types:	Water, ethanol, acetone, MEK, food grade	Ethanol, acetone
Standard ink colours:	Black, red, blue, yellow depending on type	Black
Food grade inks:	Brown	N/A
Ink cartridge:	110ml	200ml
Ink consumption:	110,000 chrs. (11mm high) / cartridge	200,000 chrs (11mm high) / cartridge
Programmming:	PC-based software via Bluetooth	Built-in touchscreen or PC/MAC/Android via WiFi, USB or memory stick
Message storage:	30 Messages x 10 lines per message	50,000+ messages
Battery life:	50 hours	16 hours
Battery type:	Lithium-ion	Lithium-ion
Operating temp:	+0.5 to +40°C	+4 to +40°C