



Special Applications Solution Company



HITACHI
Inspire the Next

ABOUT SASCO

SASCO International Trading L.L.C was established in UAE as a complete Solutions provider for Marking / Coding and automation for industries in GCC Countries. Our team of engineers has years of experience and have acquired specialized expertise in this field. Having worked in the Gulf Region for years, our engineers have created excellent customer relations and customer confidence, which has contributed towards our steady growth. **SASCO** is the GCC Master Dealer for HITACHI Inkjet Printers (excluding KSA) and for HITACHI Variable Frequency Drivers (VFD)

We are the Authorised Dealer for World Renowned Brands Like

 HITACHI	Continuous Inkjet Printers, Laser Coders and Variable Frequency Drives.
 Weber LABELING & CODING SOLUTIONS	Labelling Solutions
 EBS For Laser Applications	Wireless Portable Handjet Printers
 FOENIK CODING	High Resolution Large Character Coders
 SHINMET CO., LTD.	Thermal Transfer Overhead (TTO) Printers
UCS	Thermal Transfer Overhead (TTO) Printers
Macsa id	Industrial Laser Printer
REINER	Portable Handjet Printers
ANSER™ U2	High Resolution Large Character Printers
 BENTSAI	TIJ & Larger Character Printers
 BANNER more sensors, more solutions	Sensors and Vision sensors, LED Lights & Indicators, Wireless & Safety Products

RX2-SDI60W STANDARD MODEL

3 Line Inkjet Printer (Upgradable up-to 5 Lines)
English / Arabic printing
Stainless Steel Cabinet
Nozzle Back Flush System
10.4inch color LCD display and
Touch Screen Character Control:
4M Printhead cable length.



HITACHI UX-BI60WG (Up to 3 Lines)

Stainless Steel Cabinet
150 message storage
Nozzle Back Flush System
USB for user data storage
TFT LCD (10.4") display and Touch Screen Character Control.
4m Print Head cable length
Environmental protection IP 55



HITACHI UX-DI60W (Up to 6 Lines)

Hitachi's original "makeup fluid consumption reduction system"
Stainless Steel Cabinet
300 message storage
Barcode printing
Nozzle Back Flush System
USB for user data storage
TFT LCD (10.4" color) display and Touch Screen Character Control.
4m Print Head cable length
Environmental protection IP 65



HITACHI UX2-DI60W (Up to 6 Lines)

Highly reliable and cost effective.
Tablet Style Touch screen allows swipe functionality.
Intuitive Display and simplified Printer Setup.
Self diagnosis by new Smart Start function.
TFT LCD (10.1") display and Touch Screen Character Control.
Print Longer with Ink Guard.
Integration with modern Industrial Protocols.
Video on Board, for preventative Maintenance and Recovery.
Environmental protection IP 65
Safe Clean Station: Optional
Available with Two Head sizes to optimise print quality.

Thermal Transfer Printers (Made in Japan)

Shinmei SA-P2

Semi-Automatic Printer available in 2-inch 3-inch sizes
Direct printing correctly for date of shelf life, barcode,
QR code coding, identifying marks Marking, raw materials and
ingredients indicating on flexible Packaging or bag packaging



SMP-350 Series

4 types of head size from 1 inch to 4 inches
Feeder connection type series
Printing Capacity: Approx. 15 to 60 sheets/min.
Printing Speed: 200mm/s.

CPS-UB Series

Print on both sides simultaneously.
There is a wide selection of options, such as 4-sided on both sides,
4-inch on front and 2-inch on back, 2-inch on front
and 4-inch on back, 2-inch on both sides.
If you select a ribbon, you can print different colors on one side,
and the design is excellent.



Head size	1 inch	2 inches	3 inches	4 inches
Maximum printing	32×100	53×200	74×20	106×200
Work size	50～340(W)・125～400(L)			70～340(W)x110～400(L)

Yanjie UCS TTO Printer (Made in PRC)



U32 & U53 Thermal Transfer Printer

U32 Printing area: Int:32*80mm; Con:32*180mm
U53 Printing area: Int:53*80mm; Con:53*180mm
300DPI print head
UI comes with create and edit function
Option to use PC as an UI



FX ONE Standard



FX ONE Remote

FX ONE Standard / FX ONE Remote

- 1 to 8 lines of print
- 2mm- 18mm total print height
- High resolution piezo print head
- Prints text, graphics, logos and barcodes
- 100m/min print speed (50m/min for barcode and 2mm text)
- Sealed replaceable ink cartridge (up to 15 million characters)
- Oil based inks for porous surfaces, Solvent based inks for non-porous surfaces & UV inks for instant LED curing
- Enables message creation in any font and in any language

FX One Plus

Large character printer up to 72mm print height. The perfect alternative to expensive, complex and limited labelling systems. Designed for low cost coding and marking on to cartons and boxes, a true alternative to a label printer. Allows full remote control by existing production management software and offers full networking capability including WiFi.

ANSER Coding (Made in Taiwan)

Anser U2 Smart

- High-resolution coding without regular maintenance
- 3.5" color LCD with LED backlit
- Pocket size IR remote keypad
- Print heights 2.7mm, 3.6mm, 5.5mm, 8mm, 10mm, 12.7mm
- 1-4 lines printable
- Capable of speeds up to 60.96 m/min at 300 DPI horizontal resolution
- Stores up to 999 messages with SD card
- 42 ml ink cartridge for Porous
- Print Text, String, Logo, Shift, Counter, Date Time, Expiration Date, Barcode
- Compact enough to be integrated in most production line tight spots with easy installation.



Anser U2 MobileS



- 3.5" color LCD with LED backlit
- 1-4 lines printable
- Print heights 2.7mm, 3.6mm, 5.5mm, 8mm, 10mm, 12.7mm
- Pocket size IR remote keypad
- Capable of speeds up to 60.96 m/min at 300 DPI horizontal resolution
- Stores up to 999 messages with SD card
- Built in SD card slot for software upgrades and data back up
- Continuous printing: 4hrs
- 42 ml ink cartridge for Porous, Non-Porous substrates

EBS Handheld Printer (Made in Germany)

EBS 250 Handheld Printer

Up to 2 lines
Wireless hand jet printer with all accessories
Print Height: 7 mm to 27 mm
Operating hours: Approx. 50 Hours
Connections Bluetooth
Ink types: Ethanol base and Acetone base
Memory blocks for projects 10



EBS-260 Handheld

Up to 5 lines
Touch Screen: Color display, hardened glass; 3.54" (9 cm diagonal)
Print Image height: 7-57mm
Minimum size of printed object: 1.57" (40mm)
Programming: through built-in touch-screen
Ink cartridge: 200 ml cartridges,
prints approx. 200,000 7x5 dot-matrix characters
In - Built Laser Guidance for The
Precise Positioning of Message
Ink types: Ethanol base and Acetone base



Reiner Handheld Printer (Made in Germany)



REINER JET STAMP 1025

Print size: 85 x 25 mm (w x h)
Data transfer: Bluetooth / USB and Wi-Fi/WLAN capable
255 storable print images
Print resolution: 300 dpi
Max. Print speed : 1s/ print

REINER JET STAMP 970:

Print size: 65 x 12.7 mm (w x h)
Data transfer : Bluetooth/USB
Number, date, time, text, graphics and barcodes
MP ink dries quickly

BENTSAI BIO MINI PRINTER

Pocket sized body
Communication mode: Wifi (using App)
Printer Height: 12.7mm
Operating hours: 2hrs
Print on non-porous & porous surface



BENTSAI BT-HH6105B2 (1/2 inch) & B35(1 inch)

2.5 to 25.4mm character height
4.3" inch color high resolution LCD touch panel
Linux operating system
SD card for message storage
Print on non-porous & porous surface
Printing distance :2-5 mm
Ink type: 42 ml Solvent and Water base
Ink colors: Black, white and Yellow.
Ink types: porous and non-porous
2600 mah Lithium battery



BENTSAI B85(4 inch)

5" inch color high resolution LCD touch panel
100 mm character height
Continuous printing greater than 6 H
High Resolution Coding
SD card for message storage
8 GB large storage space.
Ink types: porous and non-porous



Macsa ID

Macsa ID offers the widest range of lasers to code and mark both in the productive sectors (food, beverages, pharmaceutical, healthcare, cosmetics ...) as well as in the industrial ones (industry, automotive, aeronautics, defense, construction materials ...)

- Permanent marking
- Maximum precision
- No consumables cost & Low maintenance costs
- Constant running costs with increased production
- Increased food safety, allows marking on food surfaces

SPA C (CO2 Laser)

Premium lenses and Vibration Compensation System (VCS) to ensure high resolution marking even on high speed production lines SPA C allows working on various materials such as: paper, paperboard, glass, PET and also on a wide range of plastics, which is why they are the most used by packaging manufacturers.

Applications

Paper-Cardboard
Glass
Engineering Plastics
Wood
Organic
Film
Aluminum Laser Marking



F-9000 DUO SERIES (Fiber Laser)

High-speed on-line integration
Long life, low maintenance lasers with very low cost of ownership
Optimal for marking plastics and metals
Available in 10W, 20W, 30W, 50W and 100W of power
Over 100,000 hours of life

Applications

Aluminum Laser Marking
Glass
Engineering Plastics
Steel

Alpha Compact

Controller integrated in the cabinet
Space-saving and optimal to operate.
Label Sizes Max. 120 x 300 mm, Min. 10 x 20 mm
Application Rate up to 600 labels/minute or 50 m/minute



Legi-Air 2050

Compact & Low-Cost Compact Print Apply System
Printing speed: 200 mm/s with 300 dpi
Dispensing power: 30 labels/m; the dispensing depends on the label size, label change, and stroke
Variable stroke provides for automatic labelling of products of varying heights
Dispensing Linear stroke 170 mm
Tamp sizes 120 x 160 mm
Label size Min: 40 x 30 mm Max: 120 x 160 mm



Egg Coding Machine (Made in PRC)

Egg Coder Machine HG 6000

Egg coding 6 integrated Nozzle Printing Machine.
High speed Printer.
Food Grade Ink Colour Red, Blue, Magenta, Green
(passed SGS International certification)
Conveyor 1.68 meter with digital speed controller
Print capacity: 40000 to 2 lakh per hour
Print Height: 8.8mm
Nozzle Type: Thermal foaming



Hitachi Variable Frequency Drives

Hitachi inverters are designed in a way to have a high degree of commonality between each model and are designed with user-friendly interface which makes it easy to install, program, and maintain our products.

WJ200 Series/ WJ C1 Series

High starting torque

Can be used for heavy and normal duty.

Capable of driving permanent magnet (PMAC) as well as standard induction motors

Built in Easy Sequence (EzSQ) PLC-like functionality

Easy setup and operation via standard integral keypad, optional enhanced keypad or via PC software

0.1kW- 2.2kW (1-phase 200V)

0.4kW- 15kW (3-phase 400V)



SJ-PI Series

High torque at low speed resulting in a smoother operation

High speed rotation— up to 590 Hz

Trip reduction during acceleration and deceleration

Keypad /Terminal switching

Color TFT Display

Easily monitor, set or review operation data and parameters

0.7kW- 160 kW (3-phase 400V)



With more than 10,000 products, Banner is a leading source for your manufacturing needs. We offer products and solutions including award-winning



Sensors | Wireless Solutions | Machine Safety | Indication And Led Lighting
Measurement Solutions | Industrial Wireless | Barcode And Vision
Industrial Networks & Smart I/O | Connectivity Technology | Accessories

Industrial Automation Services

Conveyor Systems

Retrofitting of Industrial Machines.

Programming and Automation of Production Lines and Packaging Machines.

VFD Installation Service for HVAC and Motor Control Center Panels.

Sensor, Safety and Wireless Product Integrations.

Special Application Machine Design.

Control Panel Making Services.

Turn key Automation Projects.





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