MEHTA®

Redefining Speed & Resolution with advance technology of **SEIKO 1024HG 20PL Printhead**

SINO

3.2 MTR. SOLVENT INKJET PRINTER

SINO 3202SK
WITH **SEIKO 1024HG** PRINTHEAD

High Speed, High Resolution Solvent Inkjet Printer

Equipped with
SEIKO
1024HG, 20PL Print Heads

ONYX

MAIN FEATURES

- **PLATFORM SUCTION ADJUSTABLE SYSTEM**
- MANUALLY ADJUSTABLE PLATFORM SUCTION MAKING PRINTING AREA FLATBED FOR MEDIA. HIGH ACCURACY OF DOTS DROPPING.
- **MULTI-HEATING & DRYING SYSTEM** TRADITIONAL MULTI-SECTION HEATING WITH EXTENDED IR & FAN HEATING SYSTEM.
- **HIGH STRENGTH STEEL FRAME BODY AND HIGH-PRECISION LINEAR** RAIL INTEGRATED HEAVY DUTY STRUCTURE, MULTI-SUPPORT POINTS AND HARD CHROMIUM PAINTING. LINEAR RAIL WITH REDUCED NOISE, AND HIGH CROCKING RESISTANCE. PERSISTENT HIGH QUALITY OUTPUT IN EVERY PRINT.
- **ELECTRONIC NOZZLES FLASH CONTROL** IN STANDBY MODE, TIMED MICRO-JETTING KEEPS NOZZLES OPEN FOR INSTANT PRINTING. SOFTWARE ADJUSTABLE JETTING FREQUENCY.
- **AUTOMATIC NEGATIVE PRESSURE ADJUSTMENT WITH INDIVIDUAL CLEANING SYSTEM** PROVIDE GUARANTEE FOR STABLE PRESSURE, LESS MAINTENANCE, LESS WASTE INK AND SOLUTION COST.

SII ⬤
Seiko Instruments Inc.

1180 sq.ft./hr

MAX 3200mm

C M Y K

www.**mehtaindia**.com

Features

400W AC Servo System
High Torque Yet Low Vibrionl: Stable and accurate Printing.

Igus Brand Carrier Chain (Germany)
Super Precision With Low Friction Noise.

Robust, Durable and Precise Manufacturing
CNC Aluminum Beam support with linear guide for high speed printing.

Anti Collision System
Anti collision system to protect print head during high speed printing.

IR Heater With Drying Fans
Powerful IR heater with enabling high speed printing capability.

ONYX RIP Center
Provides easy-to-use tools to achieve high-quality, consistent, color-managed output for your printing.

SPECIFICATION

Model	SINO 3202SK
Print Head	2 Seiko 1024HG Print Head
Speed	**Mode** / **Resolution** / **SPEED**: 2 Pass — 480 x 360dpi — 1180 sq.ft./hr; 3 Pass — 480 x 540 dpi — 697 sq.ft./hr; 4 Pass — 480 x 720 dpi — 500 sq.ft./hr
Technology	Peizo Drop On Demand Inkjet Technology
Ink	C.M.Y.K Solvent / Eco Solvent
Ink Supply System	Auto Consistent Ink Supply With Negative Air Pressure System
Feeding System	Automatic Media Feeding System with Infrared Sensor / Taking Up (optional)
Drying System	Pre, Mid, Post Heater + IR Drying System
Printing Width	Max. 3200mm
Media Type	Paper, PVC, Banner, Frontlit, Backlit, Vinyl, Film...
Rip Software	ONYX RIP Center
Image Format	.PDF, .JPEG., .TIIF
Data Interface	External: USB 3.0+; Internal: Fiber Optical Cable
Power	Single Phase 50Hz/AC 220V±10%, 10A (Printer) + 16A (IR Drying System)
Working Environment	Temp 23°C~29°C, Humidity: 50%~80%
Installed/Package Size	LxWxH(mm): 4940 x 1047 x 1399 / 5040 x 1147 x 1499
N.W./GW.	900kgs / 1000kgs

Specification are liable to change without prior notice. All trademarks mentioned are property of their respective owners.

Our other range of products

| UV Roll to Roll Printer with Gen5 Printhead | Solvent Printer with 6 Seiko Printhead | ECO Solvent Printer with Epson i3200 Printhead | UV Flatbed Printers RJ 2513 / RJ 3220 | UV Flatbed Printer RJ 7500 | UV Flatbed Printer RJ 1016 |

Manufactured & Marketed by:

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(FORMERLY KNOWN AS MEHTA CAD CAM SYSTEMS PVT. LTD.)

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