GO Salsa 64

SPEC SHEET

- 64-inch (1.6 meters)
- Patented I^2 Technology--Eliminates Banding
- Ultra High Speed Production Printing - Up to 185 sf/hr
- Perfect for High Resolution, High Quality Dye Sublimation Transfer Printing
- Drop-On-Demand Piezo Drive Method
- 1440 / 720 / 540 DPI; 10 modes (Resolutions and Passes)
- GO Xtreme Dye Sub Ink and GO RIO Transfer Paper Offers Very Competive Pricing
- 1 Year Warranty

Overview

A new dawn in the world of dye sub printing has arrived, and a new breed of high performance digital transfer printer has emerged. Graphics One introduces the new GO Salsa 64 printer. The Salsa 64 is a wider and faster version of the ever popular and the fastest selling GO RIO PRO printer that is taking the dye sub market by storm. Now with the improved wider print widths, the Salsa 64 adresses the popular demands to print on a 60-inch transfer paper and other wide medias. Not only is the Salsa 64 wider, but it's also more faster with ultra high speed i2 printing technology. Combining the Salsa 64 printer with Xtreme dye sub inks and RIO dye sub transfer paper with GO's affordable pricing and you will surely be on top of the competition in a highly competitive market. Let your imagination run wild with GO Salsa 64.

Ideal Applications

GO Salsa 64 prints on dye sub paper for transfer onto all possible polyester materials such as banners, flags, pennants, prototypes, sports goods (snowboards, helmets), gadgets (mugs, mouse pads, clocks), apparel (blouses, rain jackets, t-shirts, sportswear), personalized interior (curtains, sheets), polyester coated ceramics and tile murals, tradeshow and exhibition graphics (carpets, customized banners, booth decoration), floor graphics, POP-displays, posters and much more.

Salsa 64 Features

GO's Salsa 64 offers a maximum media width of 64-inches (1.6 meters) and a maximum printing width of 63.6-inches. The Salsa 64 incorporates the patented I^2: Intelligent interweaving print technology, allowing for increased print speeds and exceptional image quality. Using the drop-on-demand printheads as the basis for the Salsa 64, users have the advantage of increased accuracy and consistency of dot size and dot release during printing that greatly improves the image. In addition, increased dot gain control allows for more latitude in profile setting.

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Printing at high resolutions up to 1440 dpi and printing at high speeds of up to 185 ft²/hr. The GO Salsa 64 works perfectly with GO's world class quality accessories that provides beautiful prints on any polyester fabrics.

Xtreme Dye Sub Ink

A world class dye sublimation ink that features Xtreme Color, Xtreme Eco, Xtreme Dots. This means high color gamut with a capacity for producing True Blacks and outstanding dot gain control for a detailed dye sub color imaging. In addition, GO's Xtreme is APEO-free and meets the Oeko-tex standards for a true environmentally friendly inks for the best price performance in the industry. Whether you are printing high quality transfer dye sublimation or printing high speed imaging, you will be Xtremely happy with the results.

Wasatch SoftRIP for GO Salsa 64

GO's Salsa 64 printer is powered by a specifically designed SoftRIP by Wasatch. Wasatch SoftRIP for Salsa 64 processes complex images of any kind and provide quality processing not available from other providers. With fast and easy printing workflows, Wasatch SoftRIP can add up to 3 simultaneous printing units without additional software. Wasatch SoftRIP is the industry leading solution for inkjet dye sublimation and is available as an option with the GO Salsa 64 printer.

Model Specifications	GO Salsa 64 - 64 inch
Print Method	Drop on Demand - Piezo Drive Method
Print Speed	Up to 185 sf/hr in production mode
Print Resolution	1440/720/540 dpi 10 Modes (resolution & passes)
Available Ink Options	GO Xtreme dye sub ink
Max Media Width	64 Inches
Max Print Width	63.6 Inches
Max Ink Colors	4
Color Options	C,M,Y,K
# of Nozzles	(180 nozzles x 8 Lines) x 1 head
Head Height Adjustment	1.5mm / 2.5 mm
Media Roll	6 Inch
Dimensions (W) x (D) x (H)	106"x 33"x 50" Inches
Weight	553.4 lbs
Scroller	3 Inch
Operating Temperature	68⁰F - 86⁰F
Operating Humidity Range	40%-60%
Power Requirements	100-120 Volts +/- 10%, 200-240 Volts +/- 10% AC
Warranty	1 Year Warranty

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