

Inkjet Textile Heater-SR3200(3200mm Textile Heater)

Item Code: DDSH-SAER-SR3200



FOB Price: **\$11,621/pc**

Mini Order: 1 pc

Average Rating: 1b (kg)

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Overview

Description:

This sublimation system contains one printer (Roland, Mimaki, Mutoh, Epson and other printers you can choose), one heater and one filter fan equipment. It can reduce normal sublimation process, saving cost and time with high efficiency. The printer prints the image directly into the fabrics with the sublimation ink, and the heater, heats uniformly the prints until they become brilliant; there is no need of sublimated paper. The printed textile can be inside and outside, is washable and there is no fading color. With high efficiency it can save cost and time, compared to the normal sublimation process.

Product Features:



Blackbody infrared radiation tubewith electrothermal heating.

- . Intelligent PID temperature control.
- . Digital tension control.
- . Controllable feeding speed and take up speed.

- . Controllable vacuum fan delivery.
 - . Quick tail gas treatment.
 - . Convenient to maintain.
 - . Easy to set up and operate.
- Easy to open the caver and clean the inside oven.
 Easy to change the active carbon from `the` filter.
 Adopting the most advanced thermal energy technology, with low power consumption, saves electricity and conserve energy costs.

Precautions (How to use the Inkjet Textile Printer):

There are basically three different types of ink for the Piezoelectric Printers, which are suitable for different textile fabrics. The ink may be 6 or 8 colors, depending on which printer will be use, as there is a great variety choice.

Sublimation ink is used for the textile fabrics of the chemical fibers.

Before the printing process starts, you should choose the right ink that is suitable to print on the fabrics, so this will not cause any problems in the color fixing or saturation.

Applications:

It can produce flags, banners, curtains and much more.



Advantage:

Exhaust system, helps to prevent any smell.

Exhaust system to normalize the temperature, there is no danger on hot air evacuation.

High efficiency cold system, makes sure the exhaust temperature less t than 25°C.

Drawer device to facilitate the replacement of active carbon and to ensure the emission of a harmful gas.

Specifications

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Heater Machine Specification

Power	5.5KW
Working Width	3200MM
Blackbody Tube Working Model	Far Infrared
Heat Tube Dimension	3520MM
Working Temperature	100 to 300 °C
Tension	0 to 1.2kg
Net Size	220?240V 50HZ
Machines Dimension	3960X975X860mm
Weight	450kg
Certification	CE Certificated
Package	High intensity standard carton package Non Fumigation
Available Printer	Mimaki, Roland, Mutoh and any Piezo Printer

Filter Fans Specification

Power	360W
Working Voltage	220?240V 50HZ
Package Size	620X565X1100mm
Weight	60 kg
Input Air temperature	>200 °C
Out put Air temperature	<25 °C
Filter Medium	Active Carbon
Certification	CE Certificated



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