* Dual I3200 Print Heads Speed

360x1800dpi - 4pass	10 m⊃2;/h
720x1200dpi - 6pass	7 m⊃2;/h

300 npi /row 600 npi/2 rows

6 pl (Single mode)

6.3,1 2.3 pl (Multi mode)

Technical Specifications

Technical Specifications

Nozzle Resolution

Max. number of colour inks

Droplet volumes

T-shirt Digital Heat Transfer Printing Machine			
Model		OR-6202	
Print Head		2 I3200 Print Heads Optional	
Printing Technology		Piezoelectric Inkjet	
Accontable Media	Width	620 mm	
	Thickness	Maximum 39 mil(1 mm)	
Printing Width		600 mm	
	Туре	Transfer Pigment Ink	
	Capacity	Continual Ink Supply System (220ML)	
	Color	CMYK + W	
Applicable Medium		Transfer film	
Color Manage		ICC or density curve	
Media Heating System		Powder & color fixing machine	
Interface		RJ-45/LAN	
RIP Software		Main top	
Power Supply		50HZ/60HZ,220V/110V/10A	
Environment	Temperature	22°C to 28°C	
	Humidity	40% to 70%	
Printer Dimensions(With Stand)		L1620mm*W620mm*H1280mm	
Packing Dimensions		L1700mm*W700MM*H720mm	
Weight		G.W: 230kg N.W:180kg	

Shaking Powder and Color Fix Machine			
Model	D650		
Media Width	0-600mm		
Applicable Medium	Nylon, Chemical Fiber, Cotton, Leather, Swimwear, Wetsuit, PVC, EVA, etc.		
Powder Control	Powder shake control, powder control, powder direction and volume control		
Heating & Drying Function	Multi-stage heating system, drying, cold air fan function		
Rewind Function	Automatic induction winding		
Clastical Passasstana	Rated Voltage: 220V Rated Current: 20A		
	Rated Power: 3.42KW Power Consumption: 1KW-2.5KW		
Packing Size 9: Weight	Standard with 2heads : 1800* 1130* 1150mm		
	G.W: 260kg N.W: 180kg		

Working Process

Working Process

▼ Design Pattern

Use photoshop, illustrator or other software to design your pattern.

▼ Print Your Design

Adjust the printer parameters in the RIP software and use our printer and ink to print your pattern.

▼ Powdering

Turn on the switch of the powder shaking machine, the machine will automatically powdering, and dry and fix the color.

▼ Heat Press

Use a heat press machine, set the temperature to 180 degrees, and time 15 seconds to transfer.

Feature of OR-6202&7602 Printer

Latest technology of DTF , Want some quality clothing shirt? Try our DTF Print, same as silkscreen.

THK high-precision mute rail. Stable bulk system ensures amazing High-quality hot-melt powder, can be printing speed. used repeatedly. Efficient powder shaking device, Flip top powder box, simple External power supply, intelligent powder shaking is clean. operation, convenient to add rolling system. powder.

Application

Applications of DTF Printer

Commonly used products such as T-shirts, hats, backpacks, lanyards, shoes and more to create unique fashion pieces. It can also be used in denim clothes, non-woven bags, gift bags, pearl clothing, baseball caps, fabric gift boxes, etc. Make your travel outfit unique.

- ✓ T-shirt ✓ Denim/Jeans
 ✓ Canvas ✓ Hoodies
 ✓ Backpacks. ✓ Lanyards
 ✓ Shoes ✓ Gift Bags
 ✓ Baseball Caps ✓ Fabric Gift Boxes
 ✓ Sweaters and more......

Additional Value



DTF Accessories

DTF Accessories inculding DTF textile inks, DTF shaking powder and PET Film with high quality accessories for DTF printing with affortable price.

DTF PET Films

DTF film can be transferred on a wide range of fabrics. Capable of printing to shirts, sweaters, hoodies, pullovers, canvas, denim, and more! Our DTF films have excellent ink absorption for high-precision printing. Use our film you will achieve high-quality, breathable, and smooth prints.

DTF Textile Prinitng Ink

DTF textile printing ink is highly compatible with print Epson heads. You can directly print your designs on different textiles and fabrics using Direct to Film Ink technology.ORIC offers different colors of DTF inks such as W, Y, K, M, C, Or, Gr, and also fluorescence pink & fluorescence yellow.

DTF Hot Melt Powder

Unlike DTG technology, DTF requires no pretreatment. The most important factor is DTF Powder. DTF powders are specially designed to use with DTF printing process. Our DTF powders are slow drying and easy to cold tear. Which will help you get excellent transfer printing results.

Related Products

OR-620DTF MAX HIGH VOLUM HIGH SPEED DTF DIGITAL PRI OR-A3 Mini320 DTF Film Printin 24" DTF Pro DIGITAL HEAT TR# 24" DTF DIGITAL HEAT DTF DIGITAL DTF DIGITAL HEAT DTF DIGITAL DTF DIGITAL DTF DIGITAL DTF DIGIT

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