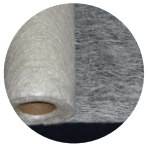




Cotton



Fiberglass



Fleece



Foam



Kevlar



Leather



Lycra



Silk



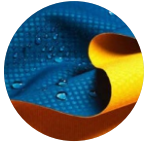
Paper



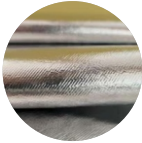
Mesh Fabric



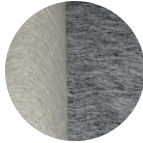
Micro Fiber



Technical Textile



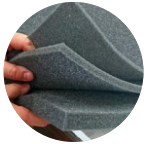
Thermal Insulation



Fiberglass



Natural Fiber



Foam



Plywood



MDF



Cardboard



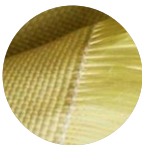
Paper



Velcro



Acrylic



Aramid



Felt



Knit fabric



Spandex



Velvet



Fleece



Polyamide



PET film

# RHINOTEC

# CUTTING

# LASER

RHINOINDONESIASUKSES

jl. Gunung Sahari 12 No.12 Blok A7 - A9, RT.16/RW.3, North Gunung Sahari,  
Sawah Besar, Central Jakarta City, Jakarta 10720

WWW.RHINOTEC.CO.ID

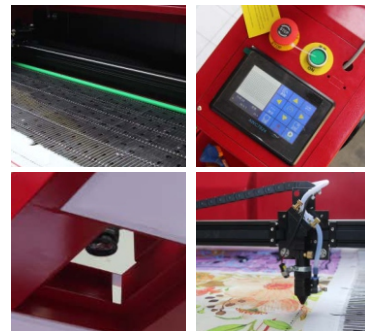
**RHINOTEC**  
**R1812 C**



MODEL	RCL 01	RCL 02
Head	Single Head	Double Head
Working Size	1800*1200mm	
Laser Power	CO2 80w-130W AC glass tube / 150W tube	
Laser Power Control	0-100% Manual Adjustment and Software Controlling	
Working Table	Stainless Steel Conveyor	
Max. Cutting Speed	0-60000mm/min	
Motion System	Stepper /Servo	
Repeat location Accuracy	± 0.01mm	
Voltage	110V/220V	50HZ/60HZ
Cooling system	Industrial Water Chiller	
Camera Pixels	18 Million Pixels -Cannon	
Camera View Range	2100mm x 2100mm	
User Control	USB + LAN offline	
Operate system	Windows XP/7/8/10	
Format support	AI/DXF/DWG/JPG/BMP/PLT/DST CorelDraw/PhotoShop/AutoCAD/Illustrator	
Software	Multi-language software	

**FEATURES**

- **Fast And Precise Cutting Of Dye Sublimated Textiles**
- **No Need To Create Cut Designs**
- **Fabric Deformation Or Printing Error Can Still Be Cut Accurately**
- **Cuts Any Type of Textile.**



**APPLICABLE FIELDS**

Rhinotec laser cutting machine with vision for sublimated dye textile This laser cutting machine is equipped with advanced Vision system. Camera auto positioning and Laser cutting applied on printed fabric, such as digital printed apparel, sublimated sports garment, cycling clothes, racing suits, swimming suit, printed toys, carpet, home furnishing, banners, flags and so on.

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