

PRINTDOT

Industrial level
Sublimation Printer



Heat Transfer Roller Machine
420mm*1.8m



PRINTDOT

Eco-solvent Printer
6.50feet



Eco-solvent Printer
10.50Feet



SHD UV FLATBED

6090 Uv flatbed printer



DTF PRINTER
2HEAD/4HEAD



PRINTDOT

Sublimation Printer 16head Epson i3200 A1
Industrial System Rubber Roller



- 16 Epson i3200-A1 Printheads – Ultra-fast industrial performance with consistent color output.
- Super High Speed – Up to 600–850 m²/hour, ideal for bulk textile production.
- Precision Printing Technology – 4-pass / 6-pass / 8-pass modes for fine detailing and high-density coverage.
- Advanced Negative Pressure System – Ensures stable ink flow during long printing runs.
- Intelligent Heating & Drying System – Triple-stage heating (front, middle, rear) with smart temperature control.
- Heavy-Duty Industrial Frame – Anti-vibration design for 24/7 continuous operation.
- High-Capacity Ink Supply – 4-color (CMYK) or 6-color (CMYK + Fluorescent / Light) configuration.
- Automatic Head Cleaning & Moisturizing – Reduces maintenance time and extends printhead lifespan.
- Compatible Software – Supports Maintop, Photoprint, and Printfactory RIPs.
- Energy Efficient Operation – Optimized system for lower power and ink consumption.
- Perfect for garment factories, fabric mills, and export-oriented production.
- Industrial-grade Kyocera-like performance at a more affordable cost.
- Designed and distributed in Bangladesh by COLORJET Bangladesh — official PRINTDOT partner.
- Supported by nationwide 24/7 technical assistance and spare parts.

Heat Transfer Roller Machine

800mm Dia* 1.8m



- **Drum Diameter: 800mm**
- **Drum Width: 1800 / 2000mm**
- **Temperature Range: 0–250°C**
- **Weight: 3200–3500kg**
- **Power: 62–69KW (380V)**
- **Warranty: 1 Year (with extended options)**
- **Sublimation transfer on fabric rolls, sportswear, curtains, bedsheets, flags, and industrial textile production lines.**

- **Key Features**
- High-Speed Performance – Reaches up to 930 meters/hour, ensuring faster production for industrial use.
- Durable Aramid Blanket – Long-life blanket with superior heat conduction and automatic centering system.
- Advanced Electrical Control – Quick heating, energy-saving, and automatic roller separation after shutdown.
- Dual Temperature Control – Precise and stable thermocouple monitoring for even heat distribution.
- High-Temperature Bearings – Built with Mobil high-temp grease for triple service life under heavy load.
- Touchscreen Panel (Optional) – Dual-channel temperature control with smart monitoring and safety protection.
- Energy Efficient – Up to 70% blanket coverage reduces power loss and maintains consistent heat levels.
- Heavy-Duty Structure – Designed for continuous industrial production and long operational lifespan.



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Industrial System
Rubber Roller



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Huda Centre, 44 Purana Paltan, Dhaka-1000 Hotline: 09677660660 Mobile: 01954100710, 01748406996, 01711751573 Office (Sales & Support): 01910157415

Heat Transfer Roller Machine 800mm Dia* 1.8m



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PRINTDOT

Eco-solvent 3.20m Printer 2h

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Multifunction oil roller heat sublimation transfer machine

Speed: 0~400m/h



Technical characteristics

1. Electrical control adopts the latest advanced technology, no need for long time cooling machine, blanket and heating roller can be separated manually.
2. Electronic digital constant temperature control, motor frequency conversion speed regulation, accurate adjustment of temperature and speed.
3. The blanket is made of Dupont high temperature material produced by joint venture, which is durable and has good transfer effect.
4. Built-in oil tank, automatic closing valve, change the heat transfer oil is very convenient, high safety performance, explosion-proof unique advantages of compact models do not occupy space, economical and practical.

Product parameters

Roller Width(MM)	1800	2000	3200
Roller Diameter(MM)		600	
Voltage (V)		380 (Three-phase four-wire)	
Power (KW)	51.6	57	84
Temperature range (°C)		0-260	
Weight (KG)	2500	3000	4000
Packing size (Table 1.5M)	284*154*135cm	304*154*135cm	420*154*135cm
(independent electrical box)	260*96*135cm	260*96*135cm	340*87*135cm

Multifunction oil roller heat sublimation transfer machine

Speed: 0~380m/h



Technical characteristics

1. Electrical control adopts the latest advanced technology, no need for long time cooling machine, blanket and heating roller can be automatically separated.
2. Electronic digital constant temperature control, motor frequency conversion speed regulation, accurate adjustment of temperature and speed.
3. The blanket is made of all-aramid blanket material, which is durable and has excellent heat transfer effect. And the blanket can be automatically adjusted to the center.
4. High-speed roller machine, blanket wrapping area reaches 70%.

Product parameters

Drum width (MM)	1800	2000
Roller diameter (MM)		420
Speed	0~380m/h	
Voltage	380V	
Power(KW)	27	30
Temperature range	0-250	
Weight(KG)	1900	2100
Host package size	270x155x165cm	290x155x165cm
Packaging size of the independent electrical box	75x52x134cm	



Technical characteristics

1. The blanket is made of all-aramid blanket, which offers durability and excellent heat conduction. The blanket has an automatic centering function, and the blanket circumference is adjusted independently.
2. The electrical control adopts the latest advanced technology, no need for long cooling and stoppage, and the blanket and roller can be automatically separated.
3. High-speed model, 70% large blanket covering, high-speed and energy-saving.
4. The temperature of the special thermocouple slip ring is stable and not mobilized, power monitoring, electricity consumption statistics, alarm automatically disengages the blanket protection, and automatically cools down and shuts down.
5. The machine uses high temperature bearing, which can withstand high temperature and heavy load, combined with the use of Mobil high temperature butter, the service life is three times that of ordinary bearings.
6. Optional touch screen function, with dual-channel temperature control technology, appointment start-up, output statistics; Optional blanket tension control system can stabilize the blanket tension, stabilize the transfer effect and extend the service life of the blanket. (Blanket tension system can be selected on the basis of optional touch screen)

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Speed: 0~380m/h



Technical characteristics

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COLORJET™

Quality, commitment, service









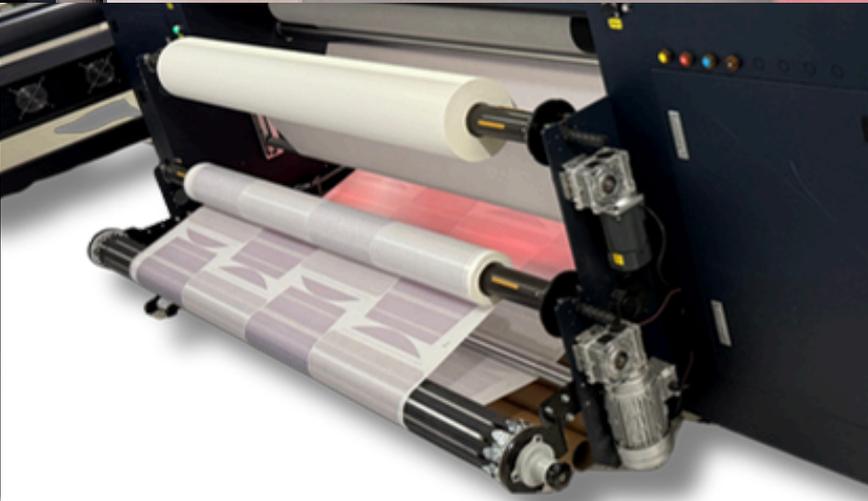
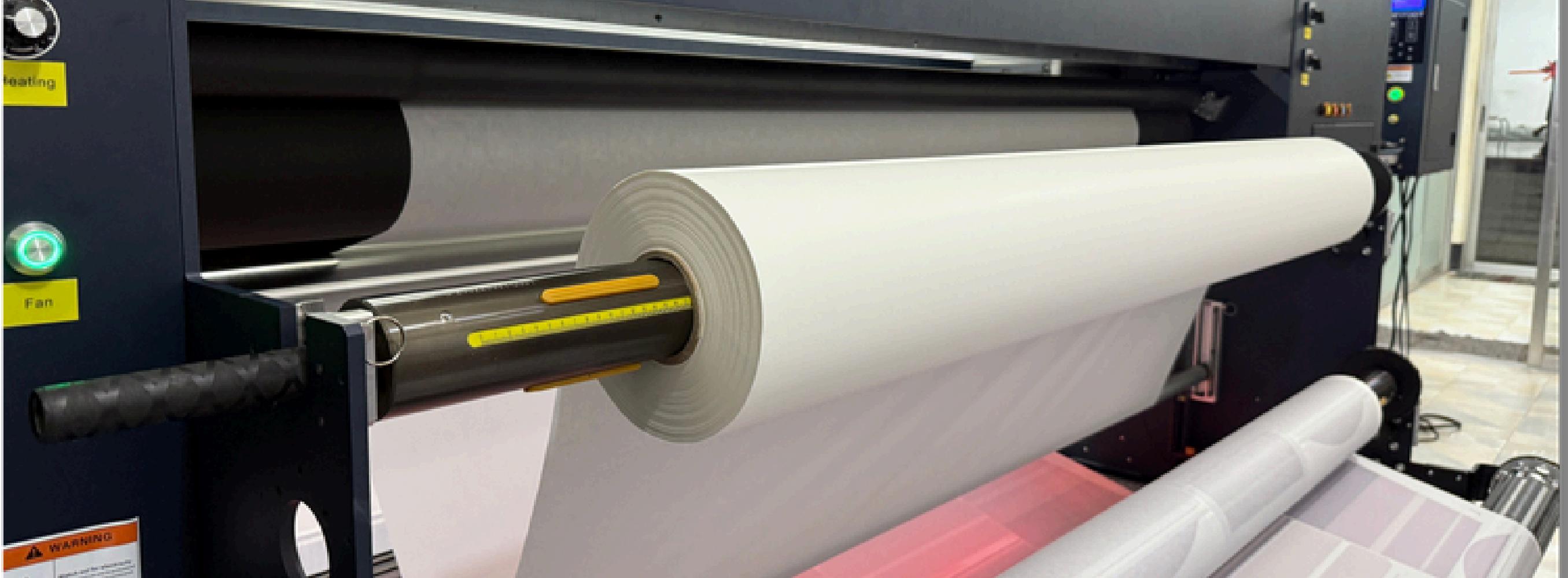


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Quality, commitment, service







6.50ft Eco Solvent Printer 80"

- Powered by Epson i3200 / XP600 Printhead for High-Speed and Precision Printing



10.50ft Eco Solvent Printer

- Powered by Epson i3200 E1 double Printhead for High-Speed and Precision Printing





1680A Automatic Laminating Machine

MODEL

1680A

LAMINATING SPEED

0-13m/Min

FILM WIDTH

≤1520mm

FILM TEMPERATURE

0°C-60°C

PACKAGE SIZE/WEIGHT

1980*630*680mm/210kg





COLORJET™

Quality • Commitment • Service



墨水 COMPATIBLE INK
LED UV INK
WHITE
EPSON NEUTRAL
GN802071101F1322W
500ML
2025. 04. 17
6 MONTHS
MADE IN CHINA

墨水 COMPATIBLE INK
LED UV INK
CYAN
EPSON NEUTRAL
GN802071101F3532C
500ML
2025. 04. 17
ONE YEAR
MADE IN CHINA

墨水 COMPATIBLE INK
LED UV INK
MAGENTA
EPSON NEUTRAL
GN802071101F3534M
500ML
2025. 04. 17
ONE YEAR
MADE IN CHINA

墨水 COMPATIBLE INK
LED UV INK
BLACK
EPSON NEUTRAL
GN802071101F3531K
500ML
2025. 04. 17
ONE YEAR
MADE IN CHINA

墨水 COMPATIBLE INK
LED UV INK
YELLOW
EPSON NEUTRAL
GN802071101F3537Y
500ML
2025. 04. 17
ONE YEAR
MADE IN CHINA



TSD65/110/130

电动手动两用多功能

覆膜机

Multi-function

设计制造这款专业、坚固、耐用的覆膜机，旨在保证用户每天高质量的加工效果和快速的覆膜成品输出。



旋钮高低调节旋钮
稳定可靠



高品质材料铸造手柄
手刹电动随心切换



国际标准电源接口
兼容性高



铁材面板静电喷涂
耐用美观



进口橡胶制作的胶棍
寿命长



微电脑控制带温度显示
操作便捷

可选配件



FUBAO 覆宝
覆膜机专业制造商 • LAMINATOR



电动操作
省力省心

覆膜范围：
纸张、相片、KT板、亚克力板、玻璃、木板……

型号	TSD65	TSD110	TSD130
上辊直径	110mm	120mm	130mm
下辊直径	110mm	110mm	110mm
最大装料厚度	80mm	110mm	130mm
装料使用寿命	3年	3年	3年
最大装料厚度	20mm	20mm	20mm
手刹/电动	电动	电动	电动



