EPSON SERIES
ROLL TO ROLL UV DTF PRINTER

Printing & Laminating

- 1 × Epson i3200-U1HD/ 3 × Epson i1600-U
- CMYK + W + Varnish
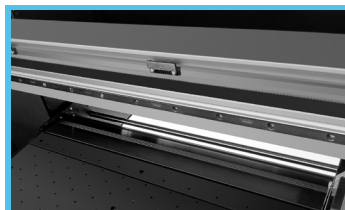- Professional & Multi-functional

UTF-400

● Features

Advanced Roll & Laminate System

Printing and laminating all in one. Achieve high precision roll to roll UV DTF printing. Your high productivity choice.

Different Printheads As Option

i3200-U1HD   i1600-U

Can be equipped with newest 1 Epson i3200-U1HD, or 3 Epson i1600-U. Meet the demand of different client.

High Quality Component

Branded accessories are used for high attrition areas. Greatly increased the lifetime and stability of the machine. For example, the Hiwin guide rail, German Igus drag chain, Italian Megadyne belt.

Ink Stirring System

Mature time-set stirring system for white ink, effectively decreases the problems caused by white ink precipitation.

Multi-functional

Good for not only roll to roll UV DTF crystal sticker, but also printing of regular PP paper, photo paper, non-woven fabric, eticker, etc.

★ High-density UV curable ink produces rich, vibrant colors on coated or uncoated media.

★ High quality UV lamp, long lifespan, low heat, and instant on-off.

★ Standard media feeding and take-up system. Good for not only UV DTF printing, but also regular vinyl, pp paper, photo paper, banner, etc.

● Specification

Model No.		UTF-400X	UTF-400D Plus
Printing Head		1 × Epson i3200-U1HD	3 × Epson i1600-U
Resolution		2400 dpi MAX	
Media	Width	400 mm MAX	
	Type	UV DTF Crystal Label, Vinyl, PP Paper, Photo Paper, Film, Etc	
Ink	Type	UV Ink	
	Color	CMYK + W + V	
	Curing	High Quality Water Cooling UV-LED Lamp	
Speed	Printing Mode	CMYK + W + V	
	Production	1.5 - 2 m²/h	4.5 - 6 m²/h
Environment		Temperature: 20-28℃, Humidity: 40%-60%	
Cleaning		Automatic Cleaning, Anti-Clogging Flash Function & Capping System	
Feed & TakeUp		Automatic Media Feeding (Standard) & Take up System (Standard)	
Rip Software		Maintop (Standard) / FlexiPRINT (Optional)	
Operation System		Windows 7 / XP / 10	
Connector		USB 3.0	
Power		AC 110/ 220V, 50/ 60Hz, 700W	
Size & Weight	Machine	L1400×W900×H1400 mm / 150KG	
	Packing	L1550×W900×H1060 mm / 250KG	

Specifications are subject to change without notice.