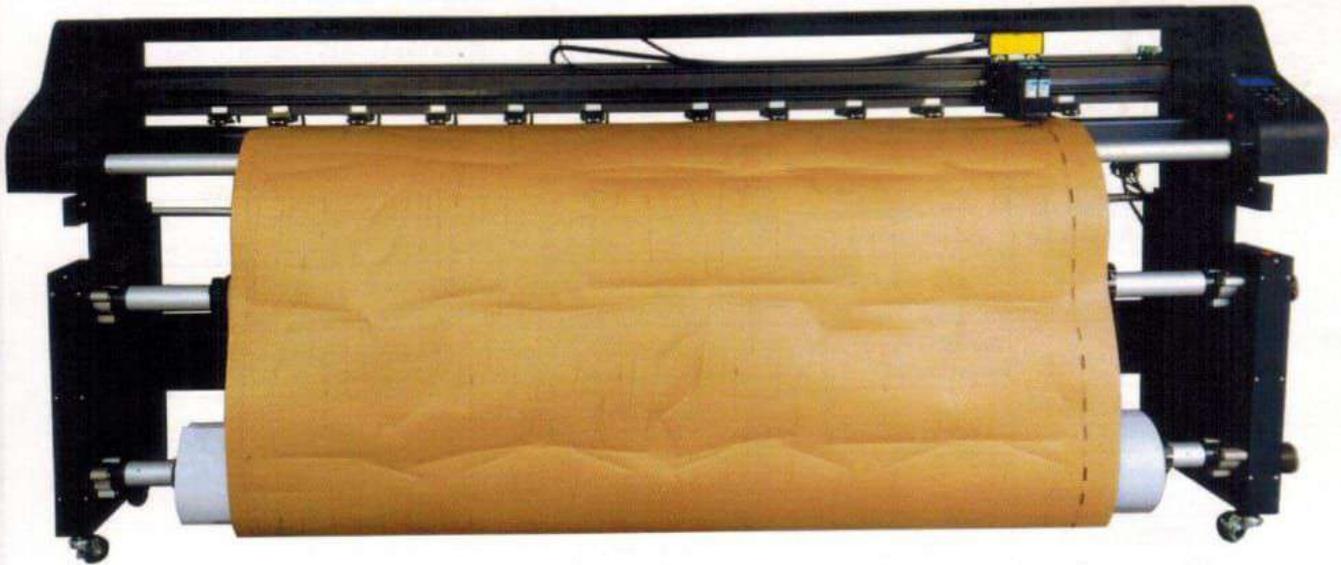# Jindex UPC Apparel Patterns 2 in 1 Inkjet Cutter

(Model Above: JD-UPC2-180F, Actual Cut/Ploting 180CM)

Jindex UPC Inkjet Cutter- New Look with New Evolutions!
Worldwide No.1 for double Feeding Rollers system with motors in front!

☆ High accurate rollers installed

☆ Model: **UPC2-180F** cut with: **1. 8 m**, advanced paper-transfer rollers and German bearing, motors etc. parts provide a high-precision&wear-resistant function, ensure to be joint perfect for **300 m** plot&cut.

Special cut knife head can cut thin&thick paper from **80-300** gram; Standard equipped with a auto-feeding paper roll system(50KG weight), 2nd feeding paper rolls system can be equipped as option!

☆ Based on the military level **ARM9** chip developed cut main board with full knowhow for better quality.

Reliable **hp-45**
Operate easy
Upgrade as 4 heads
→
Doubly efficiency
Longer work-life

Big LCD to show cut& plot status, adjust the values of cut-press& test the ink.
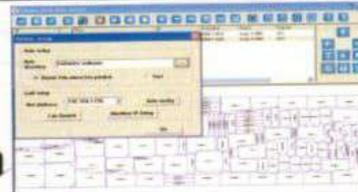
Overlap Test for cut&draw

Reset, Stop, Pause, re-run.

Move paper Front&back
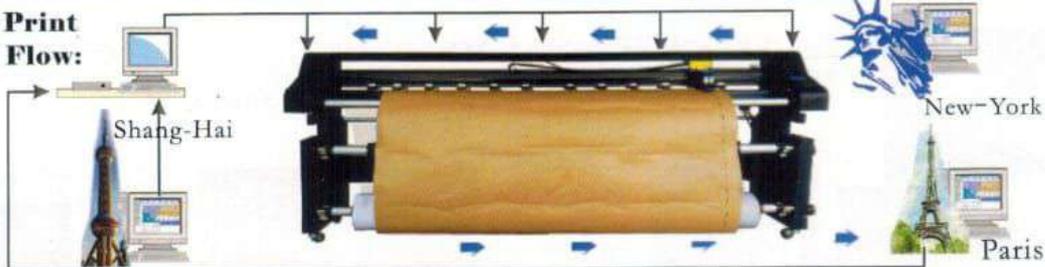
☆ **1.** A computer can control more cutters by the router.
2. Super Terminal PC control software is unique in the world that preview, edit the queuing files in the server.
3. The server Cut/Plot center software can realtime communicate with Terminal software without walking.

☆ Advanced Cut/Plot center server software: **1.** Auto-recognize the cut/draw lines in all kind of CAD,
2. Realtime edit the cutting/plotting quantity&display the queue files status.
3. Select&Define Inner Cut/External Cut/Half Cut/Draw lines into different other lines, the changes can be saved for future use by related colors.

Specification& of UPC "2 in 1" Inkjet cutter:

Model	JD-UPC2-160F	JD-UPC2-180F	JD-UPC2-200F	JD-UPC2-220F
Max Paper Width	165 cm	185 cm	205 cm	225 cm
Max Cut/Plot Width	160 cm	180 cm	200cm	220 cm
Plotting Speed With Resolution	80 Sq M/Hr. 300-600 dpi	80 Sq M/Hr. 300-600 dpi	90-100 Sq M/Hr. (180SqM/Hr. as 4HP45)	90-100 Sq M/Hr. (180SqM/Hr. as 4HP45)
Max. Cut Speed By Knife	900mm/s	900mm/s	900mm/s	900mm/s
Carriage Type	HP45A/B, 300-600DPI without maintenance.			
Carriage Number	2 Hp45 Cartridges		2 Hp45 Cartridges (Cut width be smaller 8mm if by 4hp)	
Paper or materials Types	Can continuously cut/plot the roll paper o			
Cut or Draw	Advanced and high-accuracy roller structure make the Continuous& accurately cut and plot			
Feeding Motor& 2nd paper feeder	Newly Auto-feeding Paper Motor can make plotting X/Y size 100% accurate in 50KG paper rolls; 2nd auto-feeding Paper roller system can be selected as option if have two kind paper to be used frequently			
Mother board Control Advantages	By a most Integrated mother board make bitmap plotting&vectorized cut lines more smart&stable with perfect program control to advanced Arm9 chip for the two kinds different movement ways			
LCD Display	Big LCD can dynamically show cut&plot status and position, adjust the cut-pressure values &test the ink-out. Can adjust the overlap test for cut&draw, Move paper Front&back distance etc.			
Port/Interface Electricity Power	Super LAN Port as Interface <300W; 110-260V AC; 47-66HZ; (Option:90-120V)			
LAN&Multi-Plotter plotting Online	Each plotter can be setup and controlled easily in Lan.			
PC terminal software advantages	Super Terminal PC control software is a dynamic adjusting software with the Server host database, it can preview, edit the queuing files orders in the server computer realtime.			
Server Host software advantages	The Server Host control software is a main plotting and cutting control software for all the files of the LAN that has great function			
Control Way &its Advantages	With Newly innovative German accuracy Motor under closed loop control make Inkjet Cutting Plotter more smart and stable working, assure 100% maintenance free.			

Global Print Center Flow:

Shang-Hai

New-York

Paris

Compatible CAD Software:

GERBER	LECTRA	VETIGRAPH	PAD	ASSYST
DOCAD	OPTITEX	STYLECAD	TORAY	TUKA

Jindex

Inkjet UPS Cutter

UPS Apparel Patterns Inkjet Cutter