



CHANGZHOU SINAJET SCIENCE AND TECHNOLOGY CO.,LTD.

TEL: 0086 519 86683500  
FAX: 0086 519 86801276  
E-mail:sales@sinajet.cn  
P.C:213161

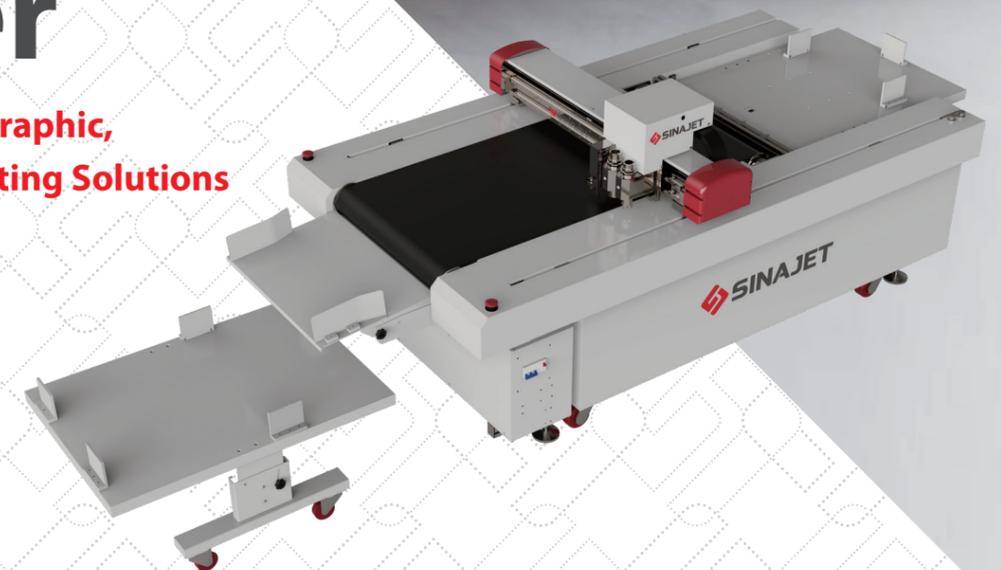
Address:No5. Xinya Road, Wujin High-tech Industrial Zone Changzhou,  
Jiangsu Province, China

SINAJET ALL RIGHTS RESERVED, THIS CATALOGUE FOR YOUR REFERENCE ONLY.  
IF THERE IS FLUCTUATION, ACCORDING TO THE REAL OBJECT PLEASE.



# Digital Cutter

**Fasting Printing, Graphic,  
Small Package Cutting Solutions**



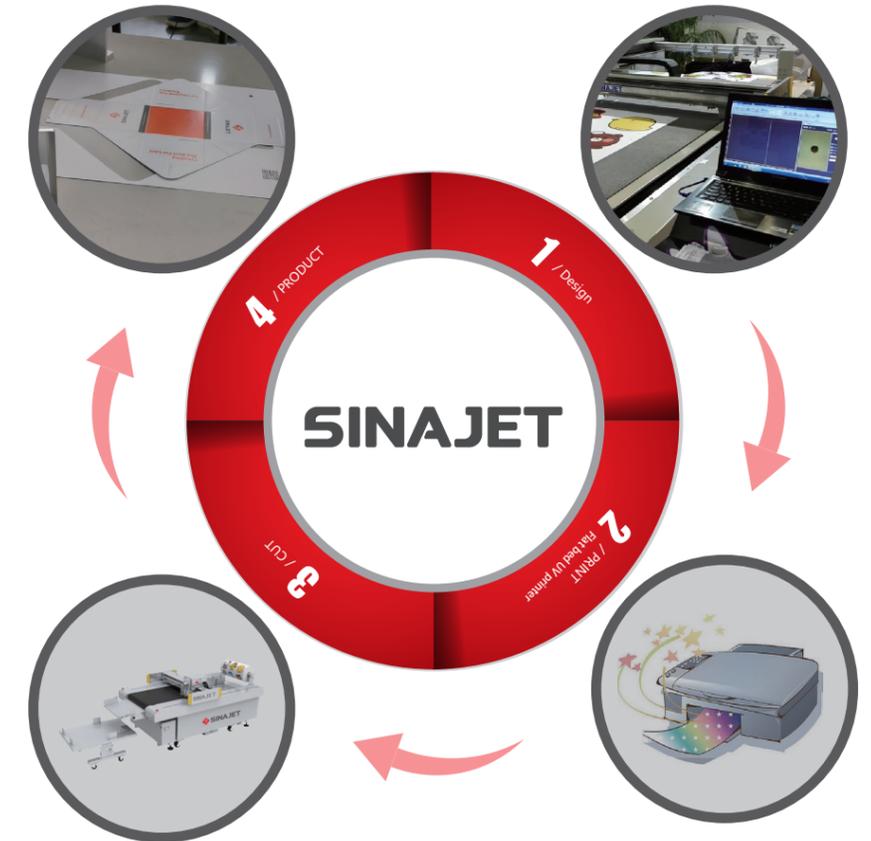
[www.sinajet.cn](http://www.sinajet.cn)

# Digital Cutter

Fasting Printing, Graphic,  
Small Package Cutting Solutions

**VDS**  
Montes de León 7-1  
45200 Illescas - Toledo  
925 539 225 - vds@vds.es  
VDS Suministros Gráficos y Digitales SL

**SINAJET**  
Cut better



SOLUTIONS



## Advantages

- 1 /** Modular cutting tools design makes more materials can be cut.
- 2 /** Clean and humanized mechanical machine design, focus on operators' easy operation and after sales service.
- 3 /** Effective cutting area is can cover cutting material up to size A10 and B10
- 4 /** Automatic lifting feeding platform together with the vacuum clamps load each sheet to the conveyor table for continuous cutting process.

## Parameters

Model	DF0604 / DF0906 / DF1007	DF0604-MT / DF0906-MT / DF1007-MT
Installed Tools	Rotary Knife, CCD, Pen(Needle), Crease Wheel	Drag Knife, CCD, Crease Wheel, Rotary Knife, Pen, Auto Depth Device
Optional Devices	NO	Oscillating Knife, Active Circular Knife, V-Cut, Kiss Cut, Anti-collision Beam
Cutting Thickness	≤1.5mm (depends on cutting materials)	≤1cm (depends on cutting materials)
Cutting Material	Card Paper, PP Paper, Sticker	Card Paper, PP Paper, Sticker, KT Board, Foam Board, ABS Board, Grey Board, Corrugated Paper, Reflective Material
Active Cutting Area	600(L)*400(W) mm / 900(L)*600(W) mm / 1040(L)*720(W) mm	
Working Table	Conveyor Table	
Material Feeding Method	Holding and Feeding by Vacuum Suckers	
Barcode Reader	Barcode reader & QR code reader	
Max Cutting Speed	1400mm/s	
Max Single Axis (X or Y) Cutting Speed:	1000mm/s	
Cutting Repeat Accuracy	±0.1mm	
Allowed File Format	DXF, HPGL, CUT, ISO, PLT, PDF, XML	
Data Transmission	LAN	
Power Supply	220V	
Air Pump Power	1.5KW/2.2KW	
Working Environment	Temperature 0-40°C, Humidity 20%-80% no condensation	