

INSPIRING INNOVATION



MAIN APPLICATION

☐ KT board Application: POP display board, logo, poster, photo frame Tools: EOT, V-CUT	☐ PP paper Application: display stand, poster, roll up banner, photo Tools: UCT	☐ ABS plastic Application: packaging, display stand, POP billboard, folder, light box Tools: UCT, EOT, URT	☐ Cardboard Application: color box packaging, paper bag packaging, creative samples Tools: UCT, EOT, CT
☐ Foamex Application: display cards, logo, creative toys, models Tools: EOT, URT, UCT	☐ Acrylic Application: home decoration, sculpture, logo creation, trophy, panel Tools: URT	☐ Corrugated board Application: color box packaging, carton, POP display stand Tools: EOT, CT	☐ Honeycomb panels Application: protective packaging, display stand, creative works Tools: EOT, V-CUT
☐ Car stickers Application: labels, logo making, vinyl for banners, cars and factories Tools: UCT, KCT	☐ Textile fabrics Application: advertising display, flags, soft film, light boxes Tools: DRT, PRT	☐ Gray cardboard Application: packaging, gift boxes, photo frames, creative works Tools: EOT, V-CUT	☐ MDF board Application: display stand, furniture, creative work Tools: URT
☐ Reflective materials Application: traffic signs, warning signs, 3M Tools: UCT, KCT	☐ Aluminum composite panel Application: display stand, logo making Tools: URT	☐ Foam Application: Protective packaging, sandwich material Tools: POT	☐ Corrugated plastic Application: packing box, display stand Tools: EOT, CT

HDC-R4

DIGITAL CUTTER



TECHNICAL SPECIFICATIONS

Type 型号	1013	1815	2516	2518	3020
Machine Size (mm) 整机尺寸 (毫米)	2040x2335x1290 / 2740x2235x1290 / 3440x2335x1290 / 3440x2535x1290 / 3940x2735x1290				
Effective Cutting Area 有效工作范围	1000x1300mm	1800x1500mm	2500x1600mm	2500x1800mm	3000x2000mm
Special Size 特殊尺寸	Customizable / 定制				
Safety Device 安全装置	Physical anti-collision mechanism + infrared induction anti-collision to ensure production safety 物理防撞机构+红外感应防撞, 确保生产安全				
Tools 工具配置	EOT, UCT, CCD, Cursor, Pen, POT, DRT, PRT, KCT				
Cutting Thickness 切割厚度	≤50mm / 毫米				
Cutting Material 切割材料	All kinds of corrugated board, card board, composite material, acrylic, honeycomb, high impact, paper foam, PVC etc 各种瓦楞纸板、卡纸、复合材料、亚克力板、蜂窝板、压缩板、厚泡沫等				
Cutting Speed 切割速度	Up to 1200mm/s 毫米每秒 (depends on the type of material)				
Cutting Precision 切割精度	≤0.1mm / 毫米				
Repeatability 重复精度	≤0.05mm / 毫米				
Fixing Method 固定方式	Individual section vacuum suction / 真空吸附				
Interface 传输方式	Ethernet Port / 以太网端口				
Driving System 驱动系统	Intelligent digital control servo system / 智能数字控制伺服系统				
File Format 文件格式	DXF, HPGL compatible format / DXF, HPGL兼容格式				
Numerical Control Panel 数控面板	Multi-Language LCD Touch Screen / 多语言液晶触摸屏				
Suction Power 吸风功率	3KW~12KW (Variable frequency air pump is optional) / 变频空气泵是可选的				
Power Supply 电源功率	AC 380V/220V ±10%, 50/60Hz				
Working Environment 工作环境	Temperature: -10°C~40°C, Humidity: 20%~80%RH				

Technical specifications are subject to change without prior notice.



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