

SID 2000 Cutting Plotter

Data Sheet



► PROPERTIES

Model	SID 2000-60	SID 2000-120
Max media width	720mm	1300mm
Max cutting width	610mm	1220mm
Main board	High speed Arithmetic Microprocessor • 1MB cache (4 MB is optional)	
Interface	RS 232C • USB	
Control panel	10 silica gel buttons	
Driver	Digital DC • Servo motor	
Display	4*8 high resolution LCD	
Drawing instruction	HP-GL • DMPL	
Max cutting speed	37.4"/s (950mm/s)	
Max cutting thickness	1/32" (1mm)	
pressure	50g~800g (160 grades digital Adjustable)	
Mechanical precision	0.014mm	
Repeatable precision	0~0.1mm	
Power supply	AC 90~240V /50Hz~60Hz	
Working model	Roller	
Operational environment	+5 ~ +35 • relative humidity 30%~70%	
Net weight	26.5lb (12kg)	38.6lb (17.5kg)
Gross weight	39lb (17.69Kg)	56lb (25.40Kg)
Stand weight	23lb (10.43Kg)	31lb (14.06Kg)
Dimension	35"x 10.8" x 10.6"	60.2"x 10.8" x 10.6"
	890mm x 265mm x 270mm	1530mm x 265mm x 270mm
Package Dimension	40"x 15" x 15.6"	62"x 15" x 15.6"
	1015mm x 380mm x 395mm	1575mm x 380mm x 430mm
Stand dimension	13" x 4" x 33"	13" x 4.5" x 55.5"
	330.2mm x 101.6mm x 838.2mm	330.2mm x 114.3mm x 1409.7mm

