



Systems and
EQUIPMENT

SINAJET MT Series

Kiss Cut, Rotary Cut, Drag Knife,
EOT, Pen, Crease, Perf



SINAJET MT Series

The **SINAJET MT Series** digital flatbed cutter is the only one in the market of automatic plotters with Interchangeable Tools for specific and professional processes to handle not only prototyping, but also for small production. Capable of handling plasticized prints (up to 10mm with oscillating cut) sheets are automatically managed allowing for unparalleled operator freedom. Feed, cut, crease, perf, and more on materials such as; paper, cardboard, corrugated, light PVC, FOAM, KT Carton, coupled, special foil, polypropylene sheets, vinyl, ABS, magnetic adhesives. Interchangeable tools allow for cutting, kiss-cutting, creasing and perforation.

Finishing Applications for Binding/Print Shops.

Specifications



DF0604 MT 26.8" x 16.5"
DF0906 MT 39.4" x 27.5"
DF1007-MT 39.75" x 28.3"



1,000 mm/second



208-240 V, 30 A
single phase

	DF0604-MT	DF0906-MT	DF1007-MT
Max. Sheet Size	26.8" x 16.5"	39.4" x 27.5"	39.75" x 28.3"
Max. Cutting Area	23.6"x15.75"	35.4" x 23.6"	39.4" x 27.5"
Cutting Speed	1,000 mm/second		
Feeder pile height	7"		
Min. Paper Weight	80 gsm/70 lb. text		
Cutting Thickness	Up to 0.39"		
Recommended cutting material	Cardstock, Paper, Labels, Foam Board		
Standard tools included	Pen, RST (rotary score/perf tool) ACT (active circular tool) fabric and textile cutting Dual RCT (rotary cut tool) cuts up to 1.8 mm ECT (electronic cut tool) cuts up to 6 mm		
Dimensions	123" (L) x 43" (W) x 46 "(H)	153" (L) x 49" (W) x 46" (H)	155" (L) X 53 (W) X 42 (H)
Weight	990 lbs	1100 lbs	1455 lbs
Electrical	208-240 V, 30 A single phase		



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