

## Martin Yale's Dyna-Cut is an affordable rotary die cutter system producing top quality pieces from custom flexible dies.

In an industry competing to fulfill customer demands for unique and differentiating print finished pieces you will find rotary die cutters providing their worth. Rotary die cutting provides print service centers with immense flexibility in the design of finished pieces which can be specifically tailored to the customer's request. Additionally, with the low cost and quick turnaround time for the flexible dies, finished pieces can be delivered to the consumer in a matter of days.



Touch Screen User Interface



Top Feed Vaccuum System



Large 8" Capacity Feeder



Conveyor System with Scrap Separator







An affordable rotary die cutter system producing top quality pieces from custom flexible dies.

The COUNT™ Dyna-Cut produces a variety of digital print and packaging products such as custom-shaped brochures and direct mailers, invitations, retail packages, labels, greeting cards and folded boxes. At a speed of up 6,000 cycles per hour, the Dyna-Cut produces not only single and multiple-up pieces but a wide variety of paper stocks up to 14"x 20".

## **Additional examples the Dyna-Cut produces**

Paper Weight Range: 106-400 gsm

Gift card holders and tags | Display Box | Party favors | Doorknob hangers | Playing Cards | Tear off vouchers Business Cards | Tickets | Coasters | Stickers

## **Specifications**

Model:	Dyna-Cut	Dimensions:	105 L x 29.25 W x 55.25 H in
Speed:	6000 cycles per hour	Max Sheet Size:	20.0 L x 14.0 W in
Lead time for dies:	1 week	Min Sheet Size:	11.0 L x 8.25 W in
Feed Capacity:	Vacuum fed, 8 in	Voltage:	110v or 220v
Delivery:	Motorized belt	Motor:	Dual (cylinder and feeder)
Rollers:	Urethane	Double Sheet Detector:	Yes
Registration Mark Sensor:	Yes	Made in:	U.S.A.
Reg Board Alignment:	Yes		
In-line Scrap Separator:	Yes		



