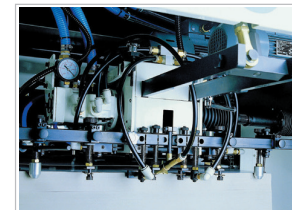


AUTOMATIC FLATBED DIECUTTER

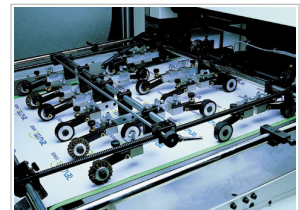
THE LEADING SUPPLIER
OF INCREASED DIE
CUTTING PRODUCTIVITY

REXOTEC 106SR



FEEDER

With the suction device incorporated as part of the mechanical driver, sheets are smoothly fed.



FEEDING CONVEYOR

Makes for the seamless feeding of thin sheets and warped sheets.

AUTOMATIC FLATBED DIECUTTER FOR FOLDING CARTON

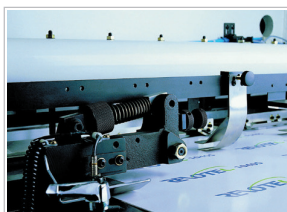
AUTOMATIC FLATBED DIECUTTER

THE LEADING SUPPLIER OF
INCREASED DIE CUTTING
PRODUCTIVITY

Specifications of REVOTEC 106SR

LEAD EDGE REMOVAL DEVICE

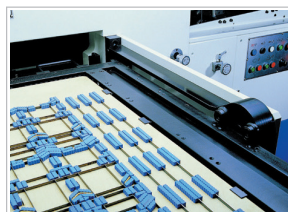
Maximum Sheet Size	1060 × 760 mm	41,73" × 29,92"
Minimum Sheet Size	400 × 340 mm	15,74" × 13,38"
Maximum Cutting Size	1060 × 745 mm	41,73" × 29,33"
Inside Chase	1140 × 784 mm	44,88" × 29,68"
Minimum Gripper Margin	8 mm	0,31"
Cutting Pressure	300 tons	330 US tons
Sheet Thickness	Carton Board 0,1 ~ 1,5 mm Corrugated Board (E,B Flute) : 4 mm	Carton Board 0,004" ~ 0,06" Corrugated Board (E,B Flute) : 0,157"
Maximum Speed	7500 s/h	7500 s/h
Required Power Supply	25 Kw	66 AMP
Main Motor	11 Kw	33 AMP
Weight	19 tons	21 US tons
Option	AUTOMATIC APRON : NON-STOP DELIVERY	



SIDE LAY
Side lay with sensor to ensure register by photocell.



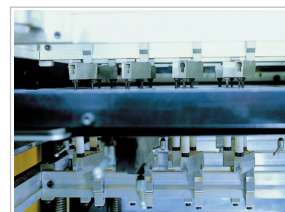
GRIPPER
Enhanced durability for the gripper bar and drive.



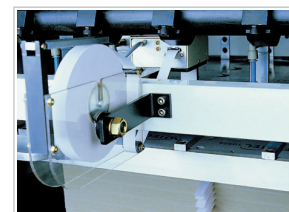
CHASE
Chase turnover and centerline ensures quick order change. Air floating device for cutting plate.



TOUCH SCREEN
Clear readings ensure quick fault finding and machine operation. Cutting pressure gauge checks cutting pressure and over-cutting pressure.



STRIPPING SECTION
Triple action with lower stripping pins.



DELIVERY SECTION
Automatic counter and tabbing inserter ensures reliability, productivity and batching.