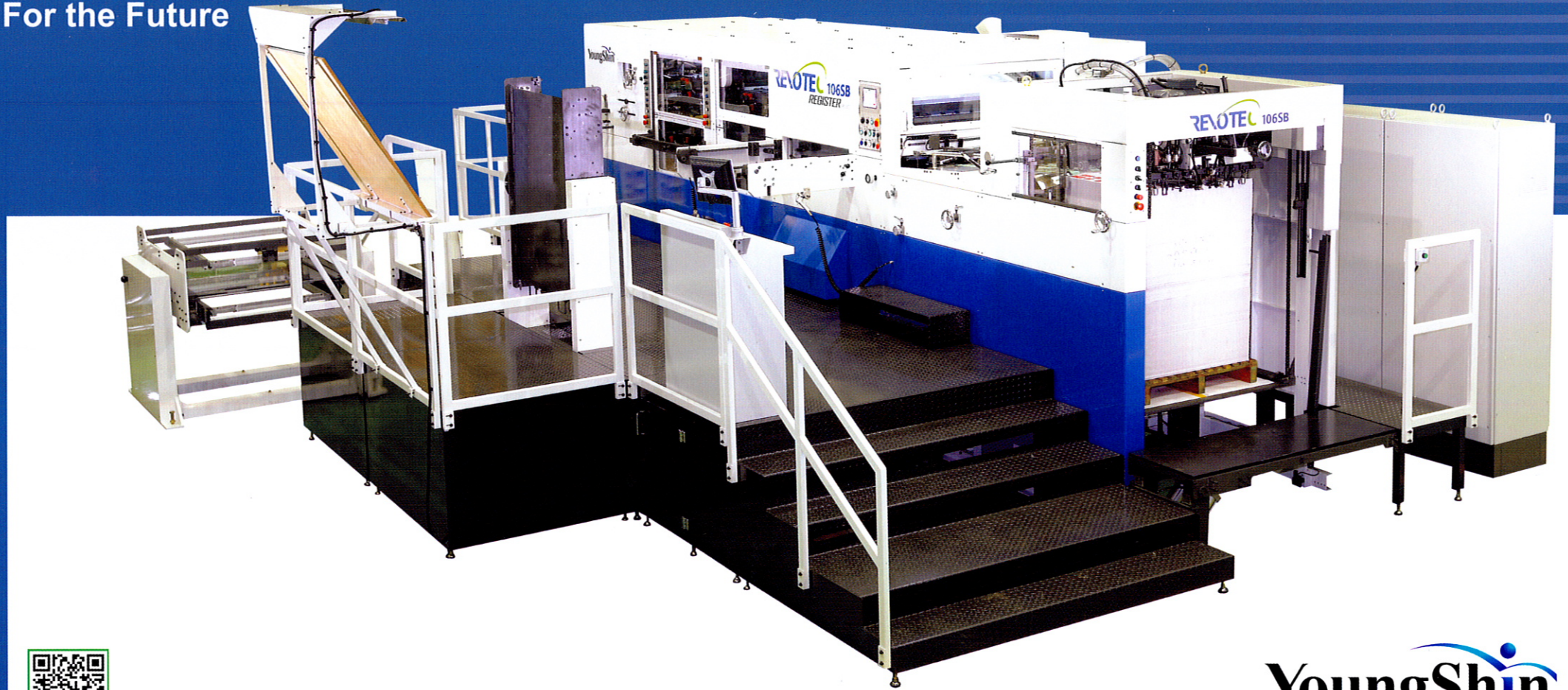


AUTOMATIC FLATBED DIECUTTER

REVOTEC 106SB
STRIPPING & BLANKING

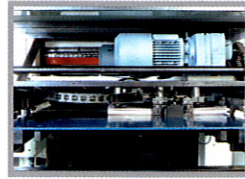
Revolutionary
Diecutting Technology
For the Future



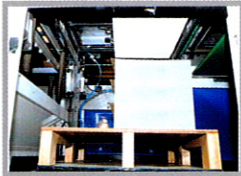
OPTION : POWER REGISTER, Pre Make-Ready Table for chase, Pre Make-Ready Table for Stripping

YoungShin

The leader for the better success

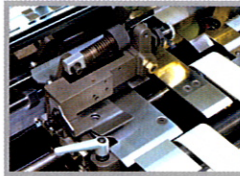


BINDER SHEET ELEVATOR
Automatically controlled Alarm on Touch Screen when binder sheet pile is empty.



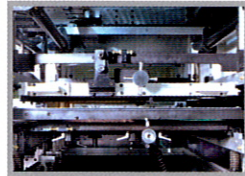
BINDER SHEET

The Binder sheet ensures the stability of the stacked blanks on the pallet



SIDE LAY SYSTEM

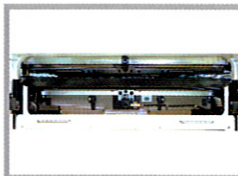
Standard equipment of pull or push side lays. Photo sensor to detect sheet mis-register.



STRIPPING SECTION

Featuring a quick lock tool method and centerline system ensures a quick set up of the machine. Also included is the fine adjustability to keep the tools aligned to each other.

Micro Adjustment



DIE-CUTTING SECTION

Knuckle System for Maximum Cutting Pressures Center line system for quick order Change Soft plate system available. Air Floating Device for Cutting Plate

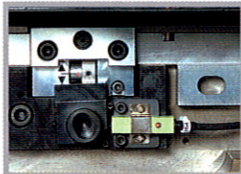
OPTION :

Pre Make-ready Table for chase

Specifications of REVOTEC 106SB

Sheet size	Maximum	1,060 × 760 mm	41,73' × 29,92'
	Minimum	400 × 340 mm	15,74' × 13,38'
Cutting size	Without Margin Die	1,060 × 745 mm	41,73' × 29,33'
	With Margin Die	1,060 × 760 mm	41,73' × 29,92'
Inside Chase		1,140 × 784 mm	44,88' × 29,68'
Minimum Gripper Margin		8 mm	0,31'
Speed	Maximum	8,000 s/h	8,000 s/h
	Minimum	1,800 s/h	1,800 s/h
Maximum cutting pressure		300 tons	330 US tons
Sheet Thickness	Paper Substrates	0,1 ~ 1,5 mm	0,004" ~ 0,060"
	Corrugated Board	EB Flute (Max, 4mm)	EB Flute (Max, 0,157")
Weight		23 tons	25 US tons
Electricity	Main Motor		15 KW
	Total Power		38,5 KW
	Voltage Requirement		240V, 60Hz, 3P
	Amps		~100

OPTION : Power Register System



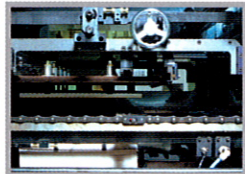
MICRO-ADJUSTMENT

Micro-Adjustment enables adjustment of the cutting plate right, left, forward and back to keep the creasing matrix in alignment.



DIE CHASE

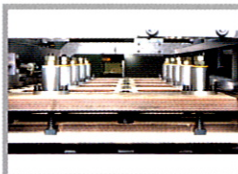
The die is easily and securely fixed by means of clamps and screws to keep the die flat.



BLANKING SECTION

Featuring the same quick lock tool system for reduced set up time. Also included is the fine adjustability to keep the tools aligned to each other.

Micro Adjustment



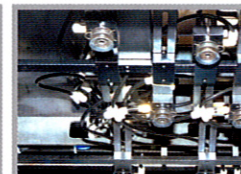
MALE BLANKING UNIT

Heavy duty for prolonged life and durability that ensures adequate pressure for blanking out the product.



OPERATOR INTERFACE

The operator interface with the machine is accessible through the touch screen. Displays the status of the machine at all times for quick diagnosis.



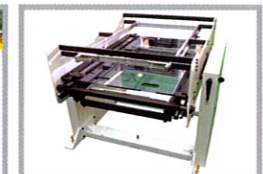
BINDER SHEET CONTROL

Binder sheet sucker carriage is controlled by inverter drive and gear motor.



HIGH PILE COMBINATION

Can be used for Normal Diecutting Job



PRE MAKE-READY TABLE FOR STRIPPING

Easy for quick Set up for stripping Jobs.