AUTOMATIC FLATBED DIECUTTER



Revolutionary
Diecutting Technology
For the Future







REVOTE 145SR



Specifications of REVOTEC 145SR

Maximum Sheet Size	1450 × 1020 mm	57" × 40.15"
Minimum Sheet Size	700 × 500 mm	27.55" × 19.68"
Maximum Cutting Size	1450 × 1005 mm	57" × 39.56"
Inside Chase	1530 × 1174 mm	60.23" × 46.22"
Minimum Gripper Margin	8 mm	0.31″
Cutting Pressure	500 tons	551 US tons
Sheet Thickness	Carton Board : $0.1 \sim 1.5$ mm Corrugated Board (E,B Flute) : 4 mm	Carton Board : 0.004" ~ 0.06" Corrugated Board (E,B Flute) : 0.157"
Maximum Speed	6000 s/h	6000 s/h
Required Power Supply	28 Kw	28 Kw
Main Motor	15 Kw	15 Kw
Weight	36 tons	40 US tons



With Suction Device in mechanical Makes the feeding of thin sheets driving, sheets smoothly fed.



FEEDING CONVEYOR

for the better success

and warped sheets possible.



Side Lay with sensor ensures Enhanced durability for the excellent register by proximating Gripper Bar and Drive. the distance between side and front lay more.





Chase turn-over and center line ensure quick order change.



TOUCH SCREEN

quick fault finding and machine Lower pins. operation. Cutting pressure guage ensures machine and cutting die durability by checking cutting pressure and over-cutting pressure.



STRIPPING SECTION

Clear and simple readings ensures Waste stripping with Upper and



DELIVERY SECTION

Automatic counter and tabbing inserter ensure reliability and productivity, and batching.

