

DIEMAKING RUBBER CUTTER

RBR 1000

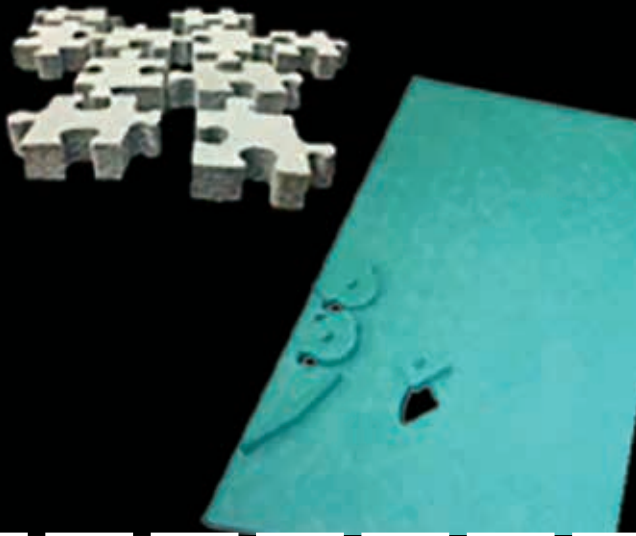


- > Open/Closed cell rubber
- > Vulcolan
- > Cork
- > Foam

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RBR 1000

> OPEN/CLOSED CELL RUBBER



> VULCOLAN



> CORK



> FOAM



The new RBR 1000 from Delta Diemaking is the latest generation technology for state-of-the-art ejection rubber cutting in the diemaking and diecutting industry.

In addition to cutting open and closed cell rubber in a wide range of durometers, this compact machine cuts Vulcolan, cork, foam, gaskets and a number of other die ejection materials. And with its reduced footprint and low processing noise, the RBR 1000 can be easily integrated into a number of operating environments.

Featuring a sturdy frame, easy-to-use touch screen controller, and digitally-driven motors and drivers, this reliable machine is one-of-a-kind in the diemaking industry.

The fully Plug & Play RBR Delta1000 will change your ideas about simple, reliable and affordable die ejection rubber cutting.



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RBR 1000



TECHNICAL SPECIFICATIONS

CUTTING HEAD	11,500 STROKES PER MINUTE - OSCILLATING TANGENTIAL	
VACUUM PUMP	1.5 kW	
AXIS	4 DIGITALLY CONTROLLED AXES (X,Y,Z,C)	
MOTORS	BRUSHLESS	
USER FRONT END	TOUCH SCREEN WITH INTEGRATED MATERIAL DATABASE	
CUTTING DEPTH	UP TO 50 MM	
DATA INPUT	.CF2, .DXF, .DWG	
CUTTING AREA	1050 x 1050 MM	41.3 x 41.3 inches



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