

DIEMAKING RUBBER CUTTER RBR 1000 HD



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TECHNICAL SPECIFICATIONS

CUTTING HEAD	TANGENTIAL PNEUMATIC 11.500 STROKES PER MINUTE
VACUUM PUMP	3 KW
AXIS	4 DIGITALLY CONTROLLED AXIS (X,Y,Z,C)
MOTORS	BRUSHLESS
USER FRONT END	TOUCH SCREEN WITH RUBBER DATABASE
CUTTING DEPTH	UP TO 50 MM
WEIGHT	800 KG
DATA INPUT	.CF2/.DXF/.DWG
CUTTING AREA	1050 x 1050 MM

AD/CONVELLI ASSOCIATI



by INTEGRA TECHNOLOGIES srl

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- > Open/Closed Cell Rubber
- > Vulcan
- > Cork
- > Foam

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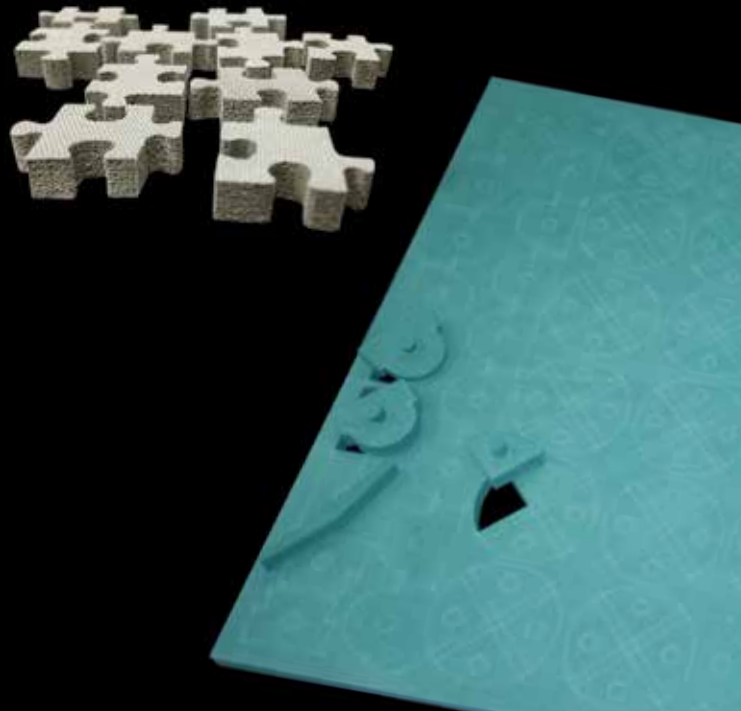
RBR 1000 HD represents the latest state-of-the-art technology for the die-ejection rubber cutting on the diemaking market.

RBR 1000 HD is the simplest way to get your die-ejection rubber quickly and economically. The machine has featured with a sturdy frame, an easy-to-use touch screen controller and overall a digital package of motors and drivers.

Its own reduced footprint and low processing noise emissions makes RBR 1000 HD ideal also for office installations.

Fully Plug&Play, RBR 1000 HD will change your idea of reliable and incredibly affordable rubber cutter.

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