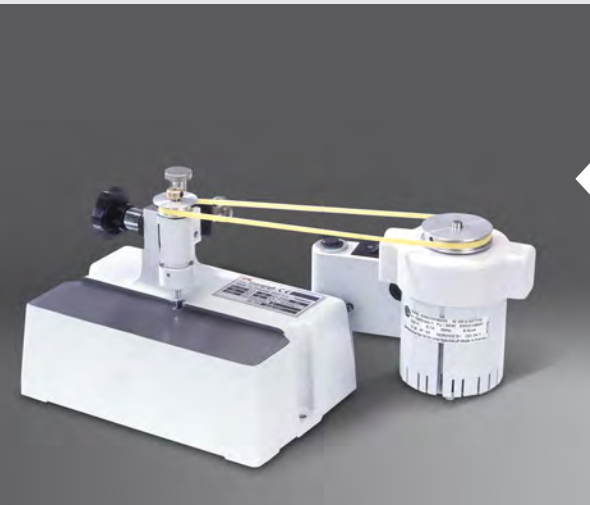
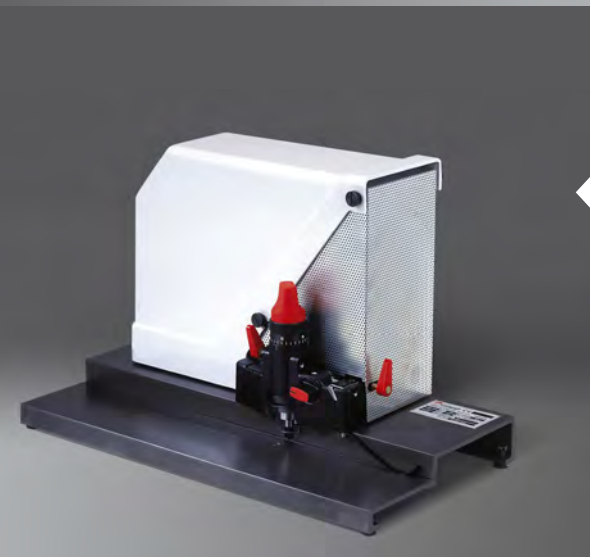
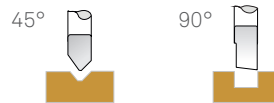


Bevelling machines



B4

The most basic version of the three machines, able to bevel up to 1.6 mm (1/16") thick material at either 45° or 90°. No swarf extractor.
Size: 310 x 160 x 120 mm (12.2" x 6.3" x 4.7").

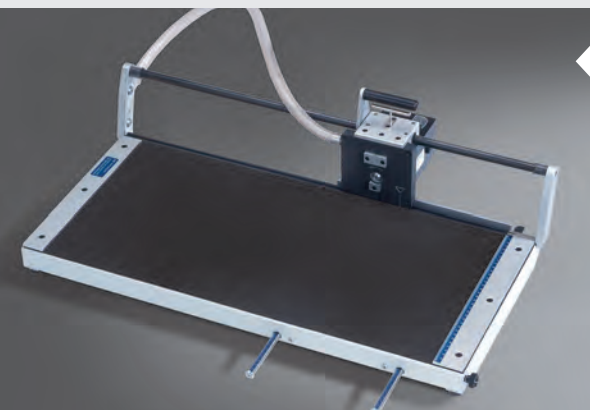


B6

Up to 3.2 mm (1/8") material thickness, integrated swarf extractor, 45° and 90° angles, adjustable in depth and height and supplied with a set of accessories for cutting rounded corners. The professional engraver's choice.
Size: 500 x 340 x 300 mm (19.7" x 13.4" x 11.8").



Saws



VA10 / VA11

Different versions of the safety saws are available, depending mainly on the material size and thickness customers want to cut. These saws are able to cut most materials (i.e. plastic, acrylic, brass, aluminum, etc).

		VA10	VA11	VA21/15
Size - LxWxH (mm)		830 x 550 x 250 (33" x 22" x 10")	910 x 550 x 250 (36" x 22" x 10")	1280 x 551 x 250 (51" x 22" x 10")
Max. cutting length (mm)		620 (24")	665 (26")	1030 (40")
Max. material thickness (mm)	Plastics	6.3 (.248")	7 (.276")	7 (.276")
	Gravoxal™ / Gravobras™	4 (1/6")	5 (.20")	4 (.20")
	Gravostrat™	6.3 (.248")	7 (.276")	7 (.276")
	Aluminum profiles	-	15 (.59")	15 (.59")
Vacuum extractor		Yes	Yes	Yes



VA21/15

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