

AUTOMATIC BAND SAW MACHINE

All working movements of an arm, a vice and feeders are manipulated by a hydraulic agregate. The arm is pushed by towards the cut by a doubleacting hydraulic cylinder. A speed and a force of a working movement are regulated. There is possible to make a lot of feeds. Number of pieces is set in the controlling panel, setting of a lenght is made manually. It is possible to choose an automatic or a semiautomatic regime where all movements are controlled independently. Angle cuts are possible.



	mm	0°	45°	60°	-45°	-60°
230x280 A-CNC-R	∅	230	180	100	x	x
300x320 A-CNC-R	∅	300	300	200	x	x
360x500 A-CNC-R	∅	360	360	300	x	x

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