

Type of one-support NC crosscut saw		PT 40 NC crosscut	PT 60 NC crosscut	PT 80 NC crosscut	PT 100 NC crosscut
Support placed on one beam		YES	YES	YES	YES
Riding beam as the working element		YES	YES	YES	YES
Maximum cross-feed		3200 mm	3200 mm	3200 mm	3200 mm
Possibility of increasing maximum cross-feed		additional option	additional option	additional option	additional option
Maximum vertical feed of support		650 mm	650 mm	650 mm	650 mm
Blade cutting depth		120 mm	220 mm	320 mm	350 mm
Maximum blade diameter		∅ 400	∅ 600	∅ 800	∅ 1000
Maximum size of slabs LxSxH		320x320x12	320x320x22	320x320x32	320x320x35
Power	Option 1: engine power / total power of energy receivers	7,5kW / 10kW	-----	-----	-----
	Option 2: engine power/ total power of energy receivers	11kW / 15kW	11kW / 15kW	18kW / 22kW	22kW / 26kW
Possibility of installation of more powerful engines		YES	YES	YES	YES
The main engine of Italian company, Saccardo		YES	YES	YES	YES
Drawing aside support angle		electrical	electrical	electrical	electrical
Speed control of the main engine		YES	YES	YES	YES
Touch control panel		YES	YES	YES	YES
Pneumatically blocked rotary table (0°-45°-90°)		YES	YES	YES	YES
Program for cutting half-arches (e.g. book-type)		YES	YES	YES	YES
Possibility of programming automatic processing (on the basis of curve drawing)		YES	YES	YES	YES
Possibility of uploading additional options to the machine control system		YES	YES	YES	YES