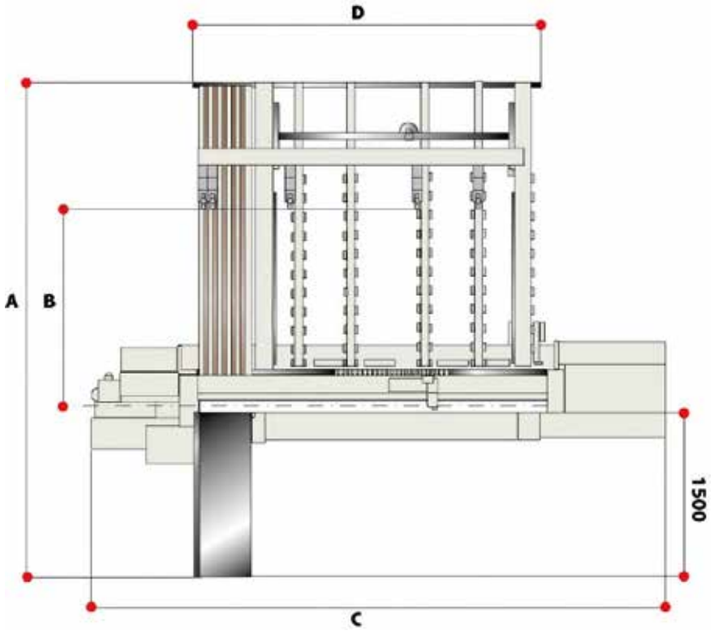
TECHNICAL DATA

gabbiani p95
automatic horizontal beam saws

gabbiani p95		
Cutting length	mm	3300 - 3800 - 4300
Blade projection	mm	95
Saw carriage variable speed (opt.)	m/min	6 – 60 (0 – 120)
Pusher variable speed (opt.)	m/min	0 – 60 (0 – 70)
Main blade motor (S6 - 40%) - 50hz	kW (Hp)	7,5 (9) (11)
Motor power with inverter	kW (Hp)	(11) (15) (18)
Scoring unit blade motor 50 Hz (S6 -40%) - 50hz	kW (Hp)	1,5 (2)
Main blade / scorer speed 50 Hz	g/min	4650/5850
Main blade / scorer blade diameter	mm	370/200
Standard clamps		5

OVERALL DIMENSIONS



	A	B	C	D
3300x2100	4972	2100	5391	3680
3300x3200	6072	3200	5391	3680
3800x3200	6072	3200	5891	4180
3800x3800	6672	3800	5891	4180
4300x3200	6072	3200	6391	4680
4300x4300	7172	4300	6391	4680

REV. N. 01 - 04.2024

beam saws

gabbiani p95
automatic horizontal beam saws



scm
woodworking technology

TECHNICAL FEATURES OVERVIEW

TECHNICAL ADVANTAGES



Angular cutting device
Technical solution designed by SCM for execution of angular cuts (opt).



Pressure beam
Maintenance-free thanks to the mechanical solution that involves the movement of the pressure beam on prismatic guides



Flexcut
Modular FLEXCUT system enables the processing of complex cutting patterns in very rapid cycle times. (opt.)



Blade carriage, power increases:
Solution that allows the application of power up to 18 kW (opt.)





SAW-SET:
tool changing has never been so easy
In a few seconds the "SAW-SET" device carries out fast and precise tools adjustment due to the electronic setting, allowing an intuitive use of the machine and a productivity increase. (opt.)

Additional independent bristle table
Independent table released from the machine to be placed to the left of the fixed plane for parking finished parts or small waste. (opt.)



Led bar:
continuous assistance during cutting
An intelligent LED bar system guides the user through the processing steps for intuitive and safe production monitoring

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