



No. working fields	1
Working table	yes
Working table	Nesting
No. tables	1
Width	2200 mm
Length	3100 mm
Material	Phenolic
Automatic panel loading system	yes
.	Lift table
Automatic panel stacking system	yes
With	Motorised transfer
Vacuum pump	yes
No. pumps	2
Single capacity	300 m3/h
Boring units	1
	<p><b>BORING UNITS 1</b>            Unit : top            Vertical Boring Spindles : 16            Horizontal Boring Spindles in X : 4            Horizontal Boring Spindles in Y : 4            Total number of vertical + horizontal spindles : 24</p>
Router Spindles	1
	<p><b>ROUTER SPINDLES 1</b>            Unit : top            No. controlled axes : 3            Automatic tool change : yes            Motor power : 13.2 kw            r.p.m. : 15000 RPM</p>
Grooving unit	2
	<p><b>GROOVING UNIT 1</b>            Unit : top            Unit : Fixed for Grooving in X            Max. tool diameter : 120 mm</p>

GROOVING UNIT 2

Unit : top

Grooving unit : yes

Unit : with 0 / 90 degree positioning

Max. tool diameter : 120 mm

Tool magazine	1
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TOOL MAGAZINE 1

No. positions : 16

Tool : positioned at the rear of the machine

Machine programming software	BIESSE WORKS
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Bar code label printer	yes
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Safety standard CE mark	yes
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Safety system	Front safety mats
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Total installed power	33.6 KW
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