

Compression machine for solid wood bending



Flexible chamber size



Autoclave 4 chamber and Steam Generator



Specification:

Press type
LxWxH
Weight approx.
Compressionchamber length
Compresionchamber cross section
Workingheight above floor
Hydraulic cylinders for pressure
Working hydraulic pressure
Hydraulic pump motor
Type of hydraulic valves
Max. Compression pressure for hardwood
Max. Compression speed
Max. Capacity, on hardwood
Surface treatment of frame
Powersupply requeriments 3x400VAC

CW202XL
6000 x 1000 x 2100 mm
5.300 kg
3000 mm
150-160 x190-200 mm
1000 mm +/-15mm
24
210 bar
7,5 kw
Standard interface
250 bar
200 mm/min.
Depends of moister content
Corrosion class 2
Max. 10 KVA

For further information please contact

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