

Guillotine

Single Knife

Entirely produced in welded steel normalized in high temperature furnaces that warranty a very precise cut. Operating speed of the pressor and the blade are controllable by means of special governors. A heavy and rugged pressure beam with large surface contact ensures a considerable pressure on the stack of veneer sheets preventing any displacement of sheets. A torsion bar, rack and pinion ensures that movement of pressure beam will always be parallel to the table, no matter what the position of the stack of veneer sheets. The reading distance between the blade and the rear register is given by an automatic millimeter counter. All mobile parts are equipped with auto lubricant brass, not needing any kind of lubrication. Machine control is located in the front, the most suitable position for the operator. Photoélectrique infrared ray safety cell.



Description	Unit of Measure	Model							
		2300	2600	3000	3200	3500	4000	4200	4500
Cutting length	mm	2350	2650	3100	3300	3600	4100	4300	4550
Minimum width	mm	25	25	25	25	25	25	25	25
Maximim width	mm	1000	1000	1000	1000	1000	1000	1000	1000
Opening	mm	100	100	100	100	100	100	100	100
Loading width	mm	350	350	350	350	350	350	350	350
Working height	mm	925	925	925	925	925	925	925	925
Installed power	kW	7,5	7,5	7,5	7,5	7,5	7,5	8,5	8,5
Total power	HP	10	10	10	10	10	10	12	12
Height	mm	1730	1730	1730	1730	1730	1730	1730	1730
Width	mm	2040	2040	2040	2040	2040	2040	2040	2040
Weight	kg	4000	4500	5100	5500	6800	6800	7400	7800