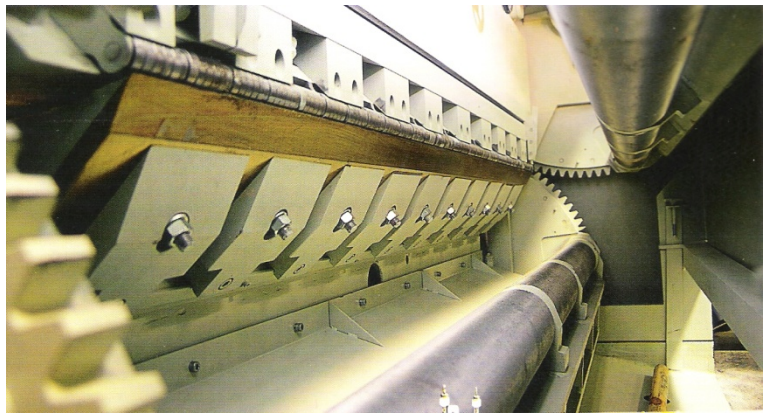


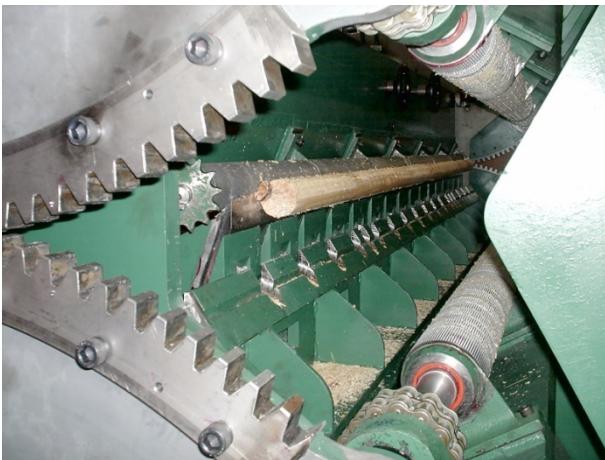
Lathes

Spindleless Lathe

Indicated for re-lamination / veneering of the woodcores that cannot be anymore laminated in the conventional spindle lathes.



As it doesn't have spindles for the core fixation, being peripheral the core fixation and tracing / pulling, it can laminate down to a very small diameter of the final logcore - 50 mm or less.





Specification	TR 8'	TR 6'	TR 4'
Max. log lenght (mm)	2.700	1.800	1.350
Max. log Ø (mm)	400	400	400
Veneering speed (m/min)	50	36	24/36
Final log Ø (mm)	<50	<50	<50
Venner thickness (mm)	1 - 4,0	1 - 3,5	1 - 3,5
Installed Power (HP)	65	23	23
Aprox. Weight (kg)	18.000	6.800	5.300
Dimensions c x l x a (mm)	2,00x4,00x2,20	1,43x2,42x1,43	1,43x2,05x1,43

- The **TR8'** model is driven by frequency inverter system and rotary clipper.