



Art. 2266
Veneer guillotine shears - Mod. "TSA"

Technical data "TSA"

Cutting length	2050	2600	3050 mm.
Cutting height	60	60	60 mm.
Max. rear feed width	800	800	800 mm.
Min. rear feed width	25	25	25 mm.
Knife motor power	3	3	3 HP
Press motor power	1,5	1,5	1,5 HP
Rear feed motor power	0,5	0,5	0,5 HP
Machine weight	1600	2300	1800 mm.

Specifications:

Shears Model TSA are especially suitable for the craftsman and for small industries.

These machines are powered electromechanically. They are very easy to operate and require minimum maintenance. The machines feature an all steel welded frame work, apart from the ram, which is made of cast iron in order to avoid danger of deflection during shearing.

Our shears are provided with a back feed for parallel cutting of the veneer pack.

Upon request, the back feed can be electrically operated from the control panel thus considerably speeding up work. A small swivelling front squaring arm, fitted on the shear table, serves for squaring up the veneer packs.