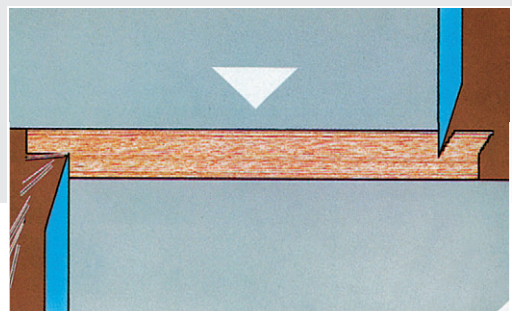




Double-Knife veneer jointing guillotine AFD

Cutmaster

Veneer jointing



The double knife veneer jointing guillotine assures parallel cutting and the highest quality veneer edges. During the cutting process the veneer bundle is clamped by the pressure beam.

Cutmaster

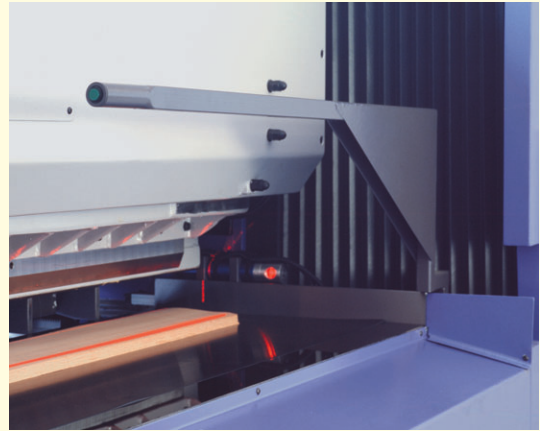
Veneer jointing

Computer control / Dimension memory



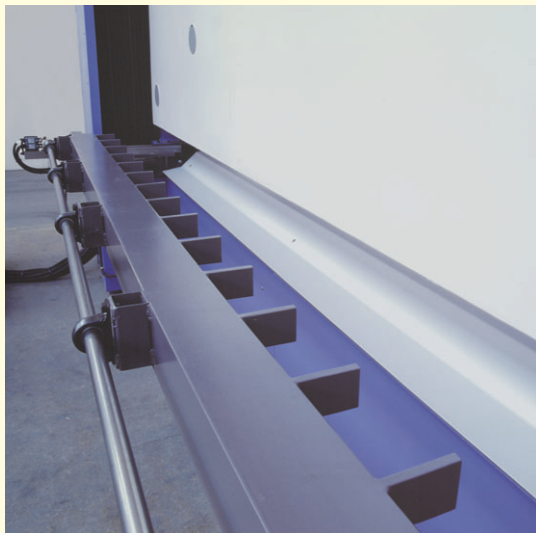
Operated by built-in computer and keyboard. Positioning control on microprocessor base with 99 storage locations for the most common widths for economic optimizing of veneer yield

Adjustable laser light unit (Option)



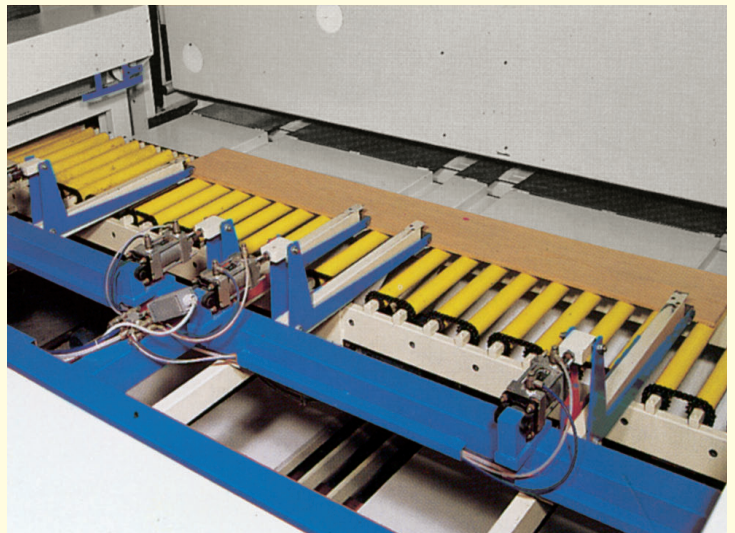
To optimize veneer yield, the position of the front blade can be easily adjusted by the manually operated laser light. This enables fast and exact optimizing of the jointing width of the veneer bundle. The determined position is transmitted to the computer by pressing one button only. The knife will automatically move to the preselected position and the cutting cycle will be released.

Adjustable driven aligning fence



The veneer bundle is placed on the guillotine table and aligned by the laser light or by the back fence. The upper pressure beam, on which the front blade and the laser are mounted, moves to the desired cutting width.

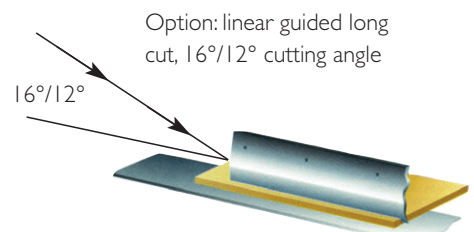
Automatic rear unloading system (Option)



The veneer bundle is placed on the guillotine table and aligned by the laser light or by the back fence. The upper pressure beam, on which the front blade and the laser are mounted, moves to the desired cutting width.



Double-Knife veneer jointing guillotine AFD



Veneer cross cutting machines



Model ASM

Electromechanical driven knife. Cut against plastic strip. Without pressure beam.



Model ASHO

Hydraulic driven knife and pressure beam. Cut against plastic strip.



Model QMGK

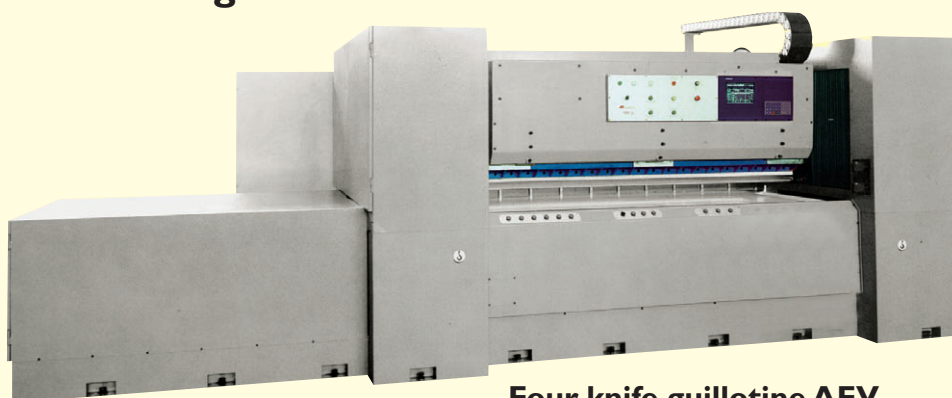
Electromechanical driven knife and pressure beam. Cut against plastic strip. Guaranteed 90° cutting angle.



Model ASHD

Double knife cross cutter. Hydraulic driven knives and pressure beam. Left knife fixed, right knife movable. Computer to store settings. Guaranteed 90° cutting angle.

Four-knife guillotine

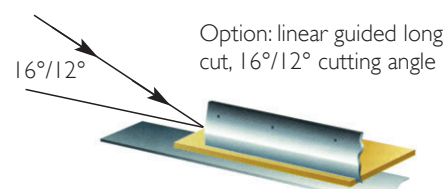
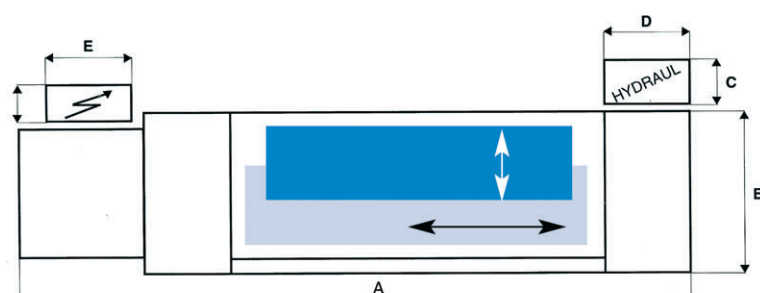


Four-knife guillotine AFV

Unique in the World. While the veneer package is securely clamped all four cuts are being carried out. The machine can be used as a One-, Two-, Three- or Four-Knife guillotine. It also can be used for squaring spliced veneer sheet bundles. The very fast cutting operation and the vertical movements are controlled by hydraulics.



On the 14" Monitor all information's at one glance.



Worldwide references

Cutmaster at Interforest (Danzer-Group) in Durham, Canada



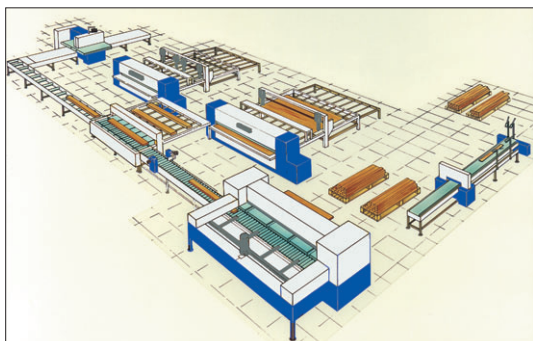
Automatic unloading system, Gluemaster and Fanningmaster at Interforest (Danzer-Group) in Durham, Canada



Cutmaster and Gluemaster at Voglauer, Abtenau, Austria



Technical execution subject to change / Illustrations contain options



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