



DESIGNED FOR PROFITABLE PRODUCTION

The F15 thin-cutting frame saw from HOLYTEK is designed and engineered to enhance the high efficiency and high accuracy cutting. In addition to provide various cutting modes, the F15 also features great material –cost saving that create profits for customer. The machine is equipped with a micro-computer control for maximum operational convenience



• FINE SURFACE

Extremely fine surface effect after cutting which permits direct glue jointing for saving 0.15 mm sanding tolerance



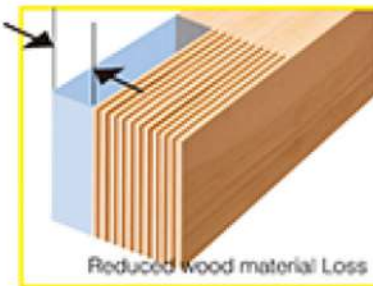
• ACCURATE THICKNESS OF CUT

High accuracy thickness of cut is $\pm 0.1\text{mm}$. no gapping problem on the cut surface.



• REDUCES MATERIAL LOSS

The frame saw reduces material loss to a minimum. It saves 30% wood material when comparing with that by a conventional machining method



• SAVING COST

Wood cutting performed by the frame saw may reduce material loss to a minimum for saving production cost.

RIGID SAW FRAME

The saw frame is a rigid construction, assuring extremely fine surface effect and high thickness accuracy of cutting

Choice of various saw frames

APPLICATION PRODUCTS:

Thin wood, toys (airplane models), composite, flooring, stair planes and venetian blinds, stationery (pencils), sporting goods (surf board, musical instruments (guitars)



Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



SAWBLADE AIR BLAST

The air blast device provides cooling to the saw blades for extending blades service life. In addition, the device also can remove saw dust built-up in the blade teeth, ensuring high quality cutting at all times.

STABLE CUTTING

The wood to be cut is supported steadily ensuring high stability of cutting.