WHEFU S

Finger Joint Cutter Double Sided System

Patent EP0739697, EP1043129, US6644896 Patent Pending EP96942682.4

Features

1. Longer Life Gives Better Cutting Precision

(very accurate and clean joints are produced for a longer time between tool changes) Joints cut with sharp teeth are stronger and have less voids, pin holes and burrs.

2. Teeth Stay Sharper Longer

A composite tooth constructed of a tough substrate and an ultra-hard coating provide a long lasting cutting edge with a " self sharpening " property.

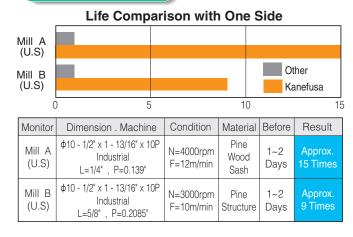
3. Cutting Diameter Remains Constant

Through a special design, sharpened teeth automatically confirm to the new tooling diameter and do not require adjustment of the cutting head.

4. Higher Productivity and Less Running

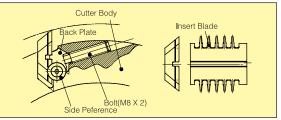
Many fewer tooling changes are required due to the significantly longer life and the ease of change-out. Production efficiency of the fingerjointer is improved dramatically. Operation costs are greatly reduced.







Outline of System



Double Sided Insert

- Perpetual Cutting Diameter
 Same Cutting Diameter is maintained even after regrindings(Perpetual Cutting Diameter)
 "問"P"Coating
- Great advantages by our coating technology



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