

STRIP STACKER

Green-Chain Pulling Made Easy

The SWEED Strip Stacker not only helps reduce the number of employees required to operate the green-chain, but also greatly reduces the demanding effort previously required.

Instead of workers manually pulling and stacking usable strips off of a conveyor, the SWEED Strip Stacker allows veneer strips to be easily fed through the stacker pinch rolls onto a chain driven landing table. From there, the strips travel to another worker who strategically layers the strip into uniformed stacks. Once the stack reaches the desired height, it is transferred via roll case or chains where it is picked up by a forklift.

With the SWEED Strip Stacker, the sorting process becomes almost effortless, creating a more ergonomic job function for the employee(s) while reducing the amount of workers necessary for production. The end results are increased worker safety, a more efficient process, and an end product that is more desirable and easier to market.

CONSTRUCTION FEATURES

- » Improved stack presentation
- » Reduce labor
- » Ergonomic
- » Operates at today's fast production demands
- » Simple installation
- » Designed for easy and efficient maintenance access
- » Quality craftsmanship
- » Made and supported in the USA



PRODUCT SPECIFICATIONS

Horsepower	22 hp Total
Speed	200 FPM
Capacity	N/A
Material	Veneer
Air Requirements	N/A
Positioning	Lasers
Operators	2
Ship Weight	12,000 lbs