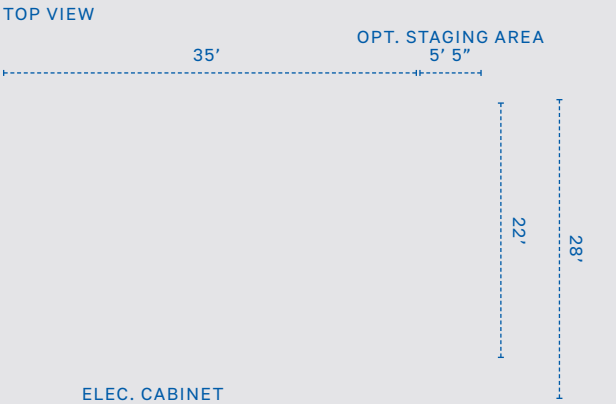
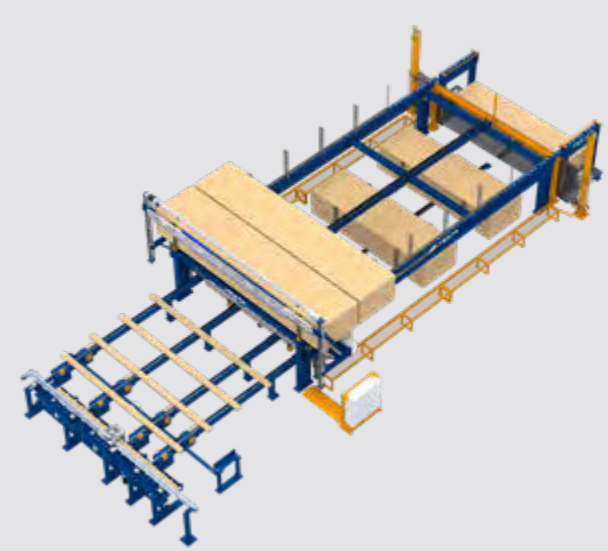


EASIER, SAFER INFEED THAT KEEPS UP WITH YOUR SAW



Your saw is only as fast as its feed – manual loading leads to downtime, fatigue, and costly errors.

With the smallest footprint on the market, Vekta's compact dual-level PackFeeder intelligently scans, selects, and delivers boards to the saw at lightning speed – eliminating excess inventory, transportation and waiting times.

Features

- / Requires ≈75% less space than equivalent systems
- / Dual-level design allowing for different size packs with optimal space utilization
- / Flexible loading – option to split packs and reconfigure bunk sizes to maximize versatility
- / The PackFeeder was developed specifically to keep up with high-speed linear saws (like the Razer), as such, it has unmatched speed, accuracy and reliability

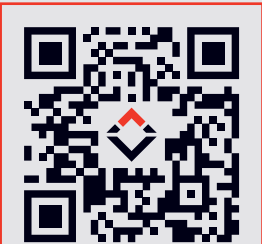
Options

- / Integratable with third party saws
- / PackFeeder staging area for quicker lumber restock
- / Stand-alone and various sizing options available

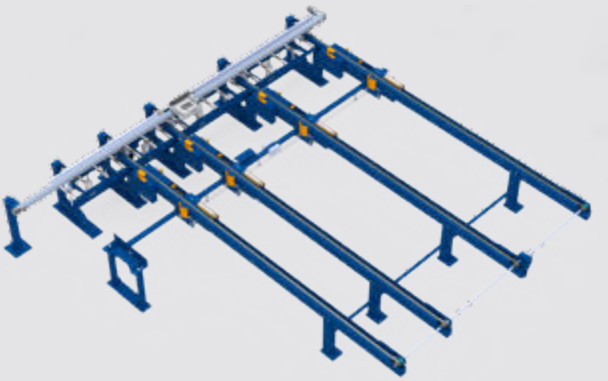
Specifications: PackFeeder

Max. number of packs	24*
Typical pick cycle time	15 secs (up to 2 boards at a time)
Standard PackFeeder sizes (number of bunks)	14 USA sized*
Supported lumber sizes	Min – 2"x3" x 7' Max – 2"x12" x 20'
Power req.	32A @ 415VAC / 480VAC

Total number of packs dependent on the physical size of the packs used



See it in action!



Used in tandem with the PackFeeder the Stak N Gap (SNG) upgrade to the Automated Infeed Table (AIT) will fully automate all infeed processes.

Once delivered, lumber will be inspected and stacked before cutting – eliminating human error and safety risks.

Features

- / A modular upgrade for the existing Vekta Automated Infeed Table (AIT), adding full infeed automation with no increase to footprint or maintenance
- / Retrofittable to any existing standard AIT system and integrates seamlessly with the Razer's native software
- / Eliminates mistakes, labor on the infeed side of your linear cutting
- / Boards are gapped, separated and tracked for more accurate detection
- / The AIT retains a significant buffer of lumber – no lost time during picks

Specifications: Stak N Gap / AIT

Height – overall	4' 3"
SNG cycle time	8-20 s
Supported lumber sizes	Min – 2"x3" x 7' Max – 2"x12" x 20'

Options

- / Built to your specifications – thresholds and automated features can be adjusted by the user
- / Adjusted to suit your plant layout, extra functionality can be turned on or off as needed

