

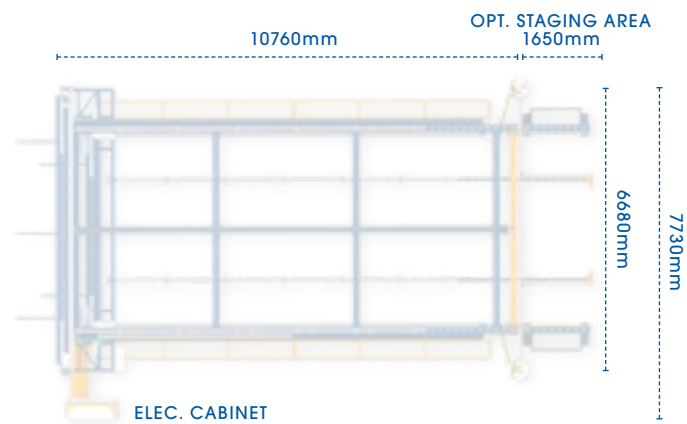
INFEED

Fully customisable infeed automation solutions that eliminate risk, human error and can keep up with the speed of your saw.

VEKTA PACKFEEDER



/ TOP VIEW



/ SPECIFICATIONS

Max. number of packs	24*
Typical pick cycle time	15 secs (up to 2 boards at a time)
Standard PackFeeder sizes (number of bunks)	20 AUS sized*
Supported timber sizes	Min - 70mm x 35mm x 2400mm Max - 300mm x 45mm x 6000mm
Power req.	32A @ 415VAC / 480VAC

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

/ SUMMARY

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

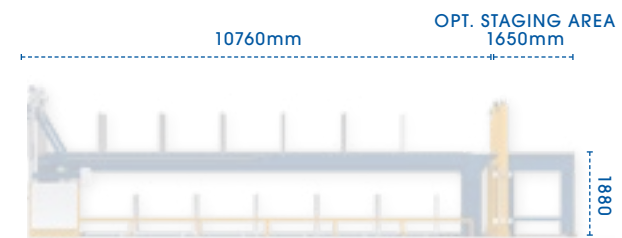
- Requires ≈75% less space than equivalent systems
- Dual-level design allowing for different size packs with optimal space utilisation
- Flexible loading – option to split packs and reconfigure bunk sizes to maximise versatility

/ OPTIONS

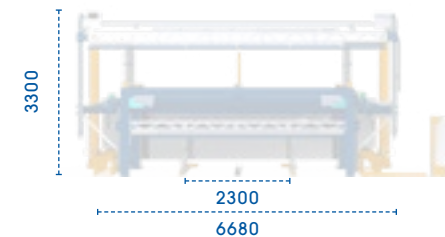
- Stand-alone versions available**
- Integratable with third party saws
- PackFeeder staging area for quicker timber restock
- Various sizing options available

/ INFEED

/ SIDE VIEW

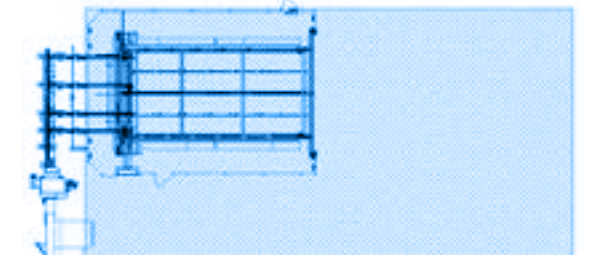


/ FRONT VIEW



/ VEKTA vs THE COMPETITION

- The illustration to the right highlights the amount of floor space required for an equivalent size bunkfeeder incorporating typical 20 AUS sized packs of timber (approx. 75% less)
- 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



/ WATCH

- Scan the QR code to the right to see the Vekta PackFeeder in action!

