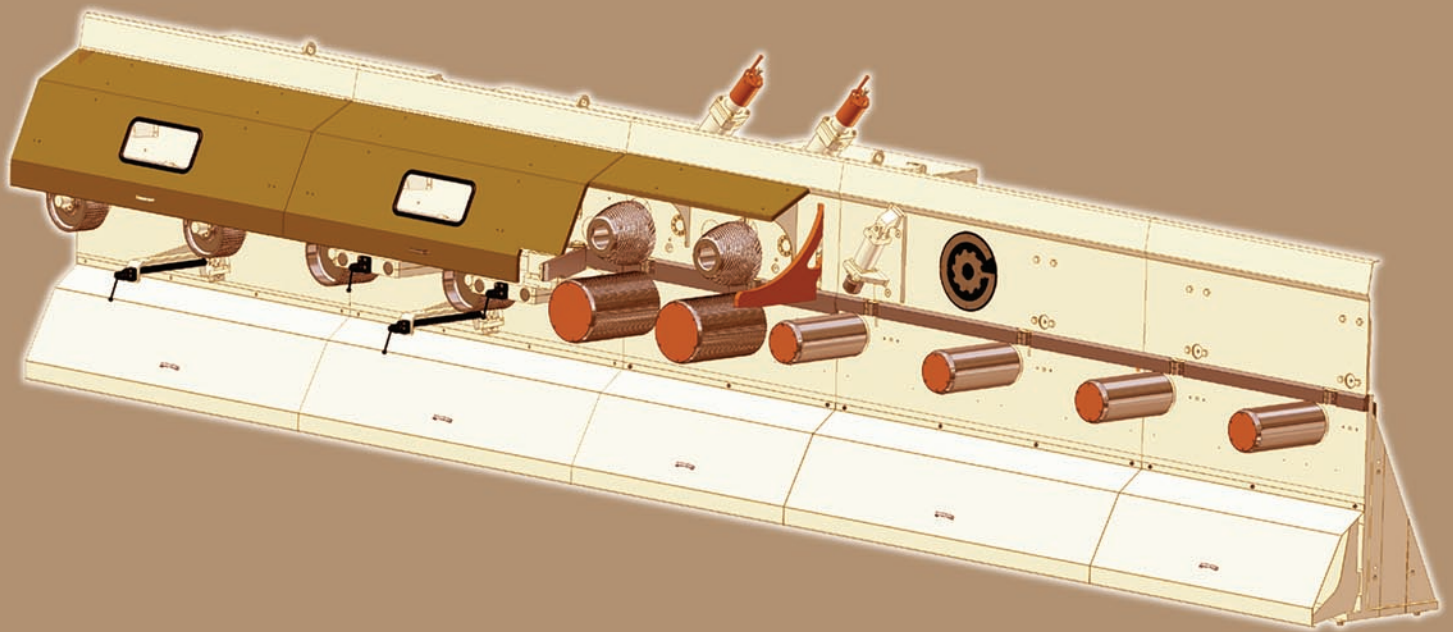




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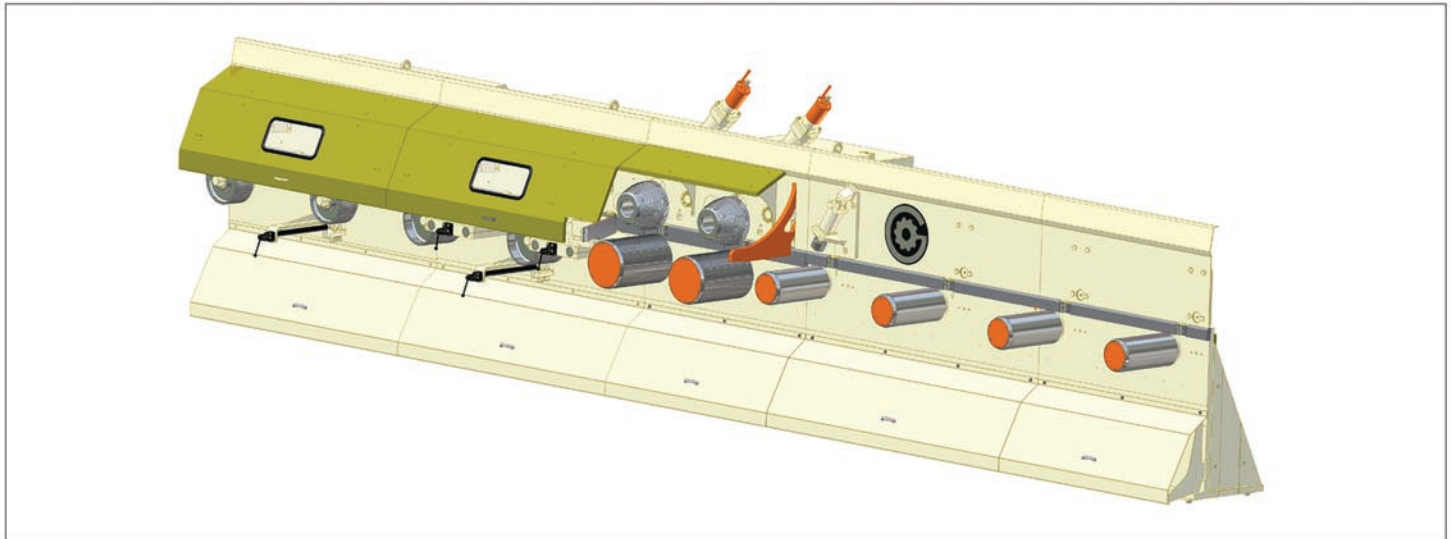
**PLANER INFEEED TABLE  
AND POWERED BRIDGE**

**RESULTS THROUGH INNOVATION**



## Planer Infeed Table and Powered Bridge

- High feed speed rates up to 3 200 feet per minute (FPM).
- Sturdy modular frame.
- Easy maintainance.
- High efficiency feed system.



- Electric motorization.
- Feed rolls are powered by heavy-duty drive shafts and gear belts.
- The two pineapples are specially built in a spherical form. This ensures a constant infeed without breaking the fibers in the wood.
- The pineapple's pressure on the wood is controlled by an airbag.
- All the bridge rolls are controlled by the same airbag system.
- The wood does not have to be accumulated before the pineapples. Pieces of wood can be fed one at a time.
- Very easy adjustments between the speed of the planer and that of the infeed table.

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\*These specifications are subject to change without notice. Protected by one or more of the following patents USA: 6.283.353. Other patents pending.