

We Make Manufacturing Log Homes As Easy As



Completely Integrated...



The Pendu system can be completely integrated between the front office and the shop floor.

To keep ahead of your competition in the \$1.7 billion log home industry, you need to produce materials as efficiently as possible. Which is the whole concept behind the Pendu Log Home Manufacturing System. Pendu's line of integrated equipment takes

rough cants, shapes them into the proper log profile, cuts accurately to length, prepares the outside surface, drills and notches. Then gently moves your logs to the packaging area on plastic-topped log transfer chain. It's a complete log home manufacturing solution that is currently being utilized by some of the biggest names in the log home business. For over twenty-five years they've



Shape ••••• Cut ••••• Hewing

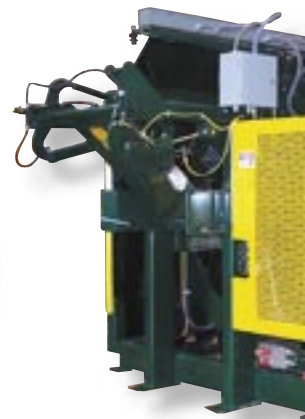
9500 Profiler



2400/2500 Cut Off Saw



Hewing



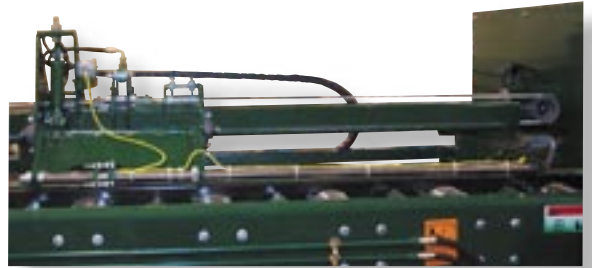


One Man Automation.

proved for themselves that Pendu equipment gives them the capability to produce more log homes in less time, with minimum waste and a lot fewer employees.

Bringing all the pieces together — it's a formula for success that continues to make Pendu the leader in providing leading-edge equipment and technology to log home manufacturers.

Computerized stops, like the one shown here, are typical of the technology integrated into every Pendu system



ew Drill Notch

Machine



1400 Drill Station



Dovetail Notcher





Build With A Company You Can Trust.

Pendu built their first log home manufacturing system in 1980. Since then, they've been perfecting the technology, integrating the latest system software and fine-tuning every process. Today, the Pendu log home manufacturing system is the acknowledged leader in easy-to-use, log home manufacturing equipment.



Shown are some of the configurations available with the Pendu log home system.



LOG HOME
Manufacturing Systems

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