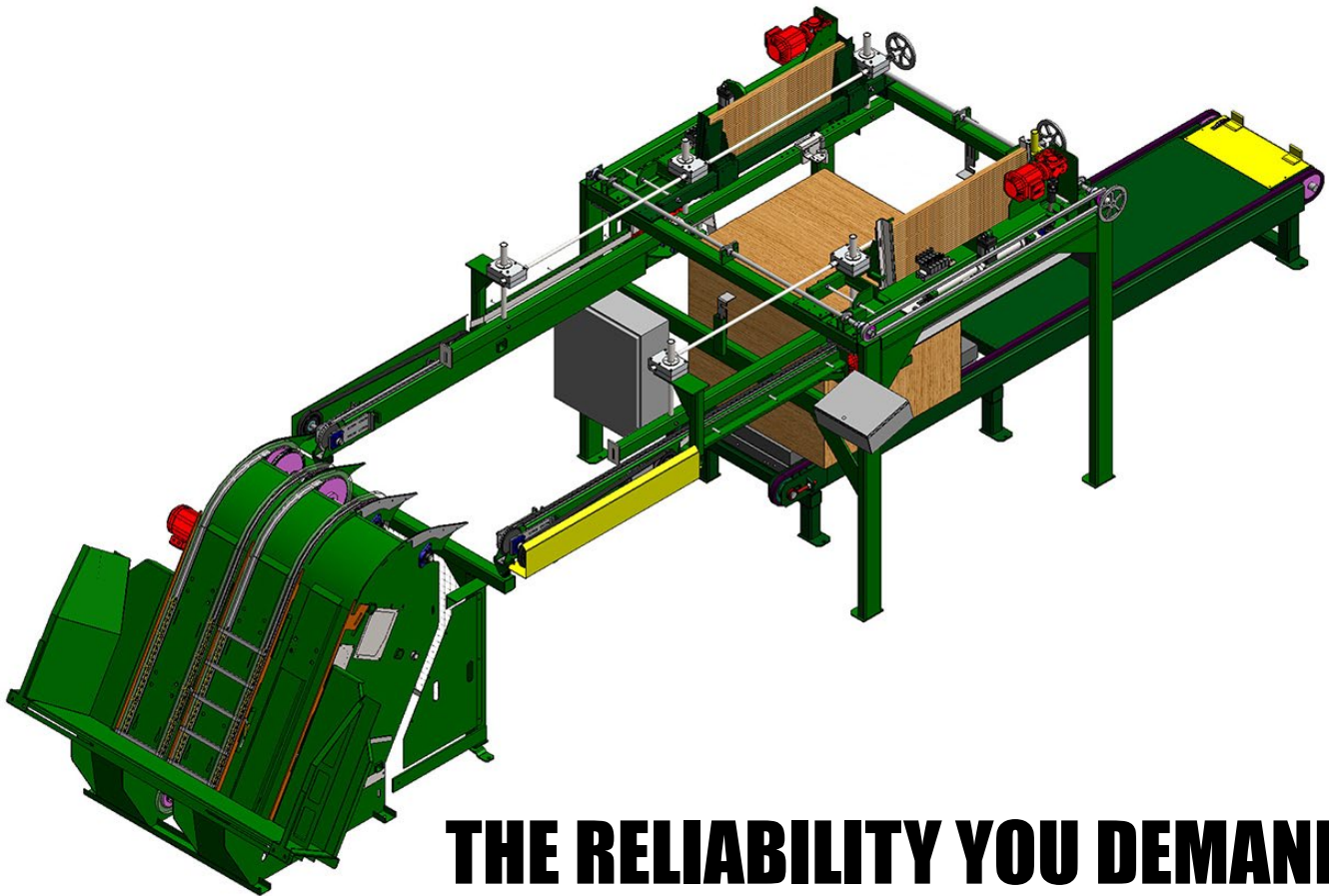




MODEL 4700 STACKER

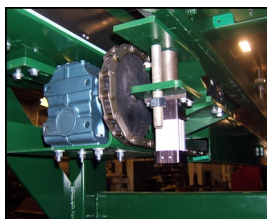


THE RELIABILITY YOU DEMAND WITH THE PERFORMANCE YOU NEED

The Pendu model 4700 stacker is designed for stacking in high volume applications of up to 25 layers per minute. The 4700 will efficiently stack material from 3/8" to 2" in thickness, 2" to 6" in width and 24" to 72" in length. Features of the stacker include an in-feed pit with adjustable riser bars, driven accumulation and stacking chains adjustable for material length, two automatic programmable stick magazines, adjustable stack width with air cylinders for material escapement, scissors lift and stack take away for material removal. The 4700 will increase your volume capacity while reducing handling and labor cost.

4700 Stacker Specifications

Layers Per Minute	Up to 25
Material Thickness	3/8" to 2"
Material Width	2" to 6"
Material Length	24" to 72"
Pit	2 HP VDF Electric Drive
Accumulating Chain	(2) 1 HP VDF Electric Drives
Stacker	(2) 1 HP VDF Electric Drives



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