



Model 6800 Scragg Mill



Efficient. Compact. Affordable.

The Pendu Model 6800 Scragg Mills are the simplified solution for producing workable cants. Fully automated, the 6800's can easily be operated by a single worker. With the assistance of laser guidance, logs are centered in position in the end dogging carriage. The log then passes through two 30" saw blades, is rotated 90 degrees and returns through the same saw blades producing a four-sided cant — all in one operation. With a cutting rate of up to six to eight logs per minute, the Model 6800 Scragg Mills are designed to deliver a new level of efficiency to your operation.

Specifications

Capacity	6" to 14" Diameter Logs
Length	32" up to 74" Lengths
Cant Size	4" x 4" to 10" x 10"
Infeed Deck	Three Strand: 5'W x 11'6" L
Sawblades	Two 30" Diameter Carbide Tipped, .270 Kerf
Arbor Motors	Two 75 HP TEFC Electric
Cutting Rate	Up to 6-8 Logs Per Minute
Self-Centering Log Loader	Standard



The Pendu Model 6800 Scragg Mill takes raw logs and turns them into workable cants quickly and efficiently.



*Designers and Manufacturers
of Specialized Equipment*

718 North Shirk Road • New Holland, PA 17557 | 800/233 0471 • www.pendu.com