



SHARP CHAIN SCRAGG MILL



The Pendu Sharp Chain Scragg Mill efficiently turns raw logs into useable two-sided cants for further processing. Able to handle logs in diameters of 6" up to 18", the 48" saws are powered by up to 125 HP per arbor. Constructed of welded, heavy-duty tubular steel, the Sharp Chain Scragg comes with replaceable slides and guides on shifters. For precision, 8 5/8" fluted turning and positioning rolls move both forward and reverse, as well as up and down. Options include laser lights, set works, operator cab, infeed log deck with log stop and loader and various outfeed or tailing systems.

Sharp Chain Scragg Specifications

Log Diameter	6" to 18"
Length	Up to 15' lengths
Saw Blades	48"
Arbor	Two independent 2 4/16"
Arbor Motors	Up to 125HP TEFC electric
Saw Collars	8"
Slab Belts	One 12" belt on either side