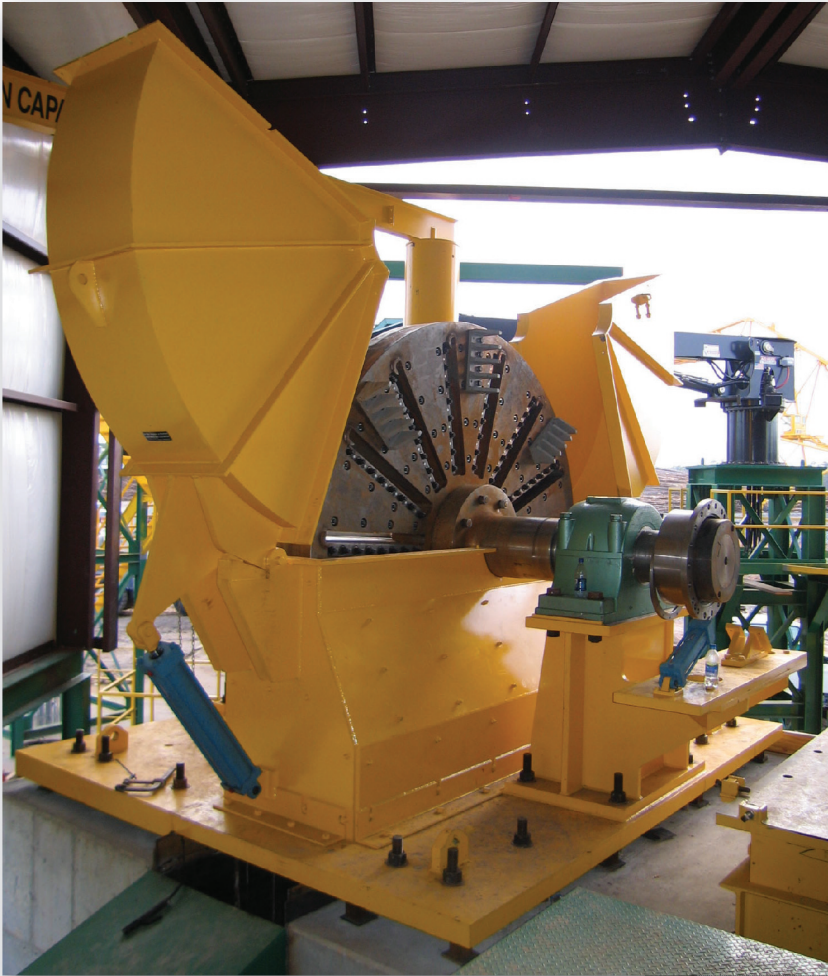


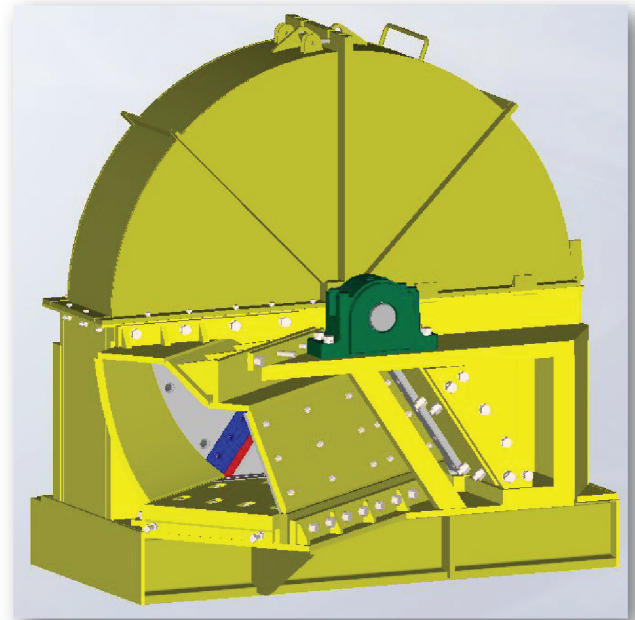
# Chippers



Fulghum is the first family of wood chippers. From a 48 inch chipper to our 120 inch woodyard machine, Fulghum chippers have become the standard for service, reliability and quality in applications throughout the forest products industry.



[www.fulghum.com](http://www.fulghum.com)



Precision engineering and quality control begin at Fulghum's assembly plant in Wadley, GA, USA. Fulghum chippers are found increasingly in woodyards as well as chipmills. Chip uniformity and long hours of continuous operation in processing a variety of pine and hardwoods are required in today's chip preparation for pulp and biomass production and the Fulghum chipper delivers on both counts.

Chipper research is ongoing at Fulghum Industries where engineers and designers are constantly developing improved configurations for various wood species found in North America and in overseas woodlands.

## SPECIFICATIONS

Chipper Size	Max. RPM of Disc	Shaft Size	Slab & Log Sizes	Disc Thickness
48"	875	3 15/16"	28" Slab/11" Roundwood	3 3/4"
54"	750	4 3/16"	30" Slab/13" Roundwood	4 3/4"
60" *	700	4 7/16"	34" Slab/15 1/2" Roundwood	4 3/4"
66" *	600	4 15/16"	17" Roundwood	4 3/4"
75" *	550	5 3/16"	19" Roundwood	4 3/4"
75/84"	550	5 3/16"	22" Roundwood	4 3/4"
84"	500	5 7/16"	22" Roundwood	5 3/4"
84/96"	500	5 7/16"	26" Roundwood	5 3/4"
96"	425	6 15/16"	26" Roundwood	6 3/4"
112"	350	9 5/8"	30" Roundwood	8 1/2"
120"	327	13" Nominal	30" Roundwood	11 1/4"

\* Offered with our extra wide mouth configurations for wastewood applications  
Specifications may be changed without prior notice.

**fulghum industries, inc.**

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