

7000-TWIN

The all new Log Max 7000-Twin, following the success of the 6000-Twin, is a new heavy-duty head specifically engineered for low branched trees.



7000-TWIN

STANDARD CONFIGURATION

METRIC

IMPERIAL

WEIGHTS & DIMS.	Weight (Including Rotator Top & Link)	1,889 kg	4,165 lbs
	Height (Without Rotator & Link)	196.7 cm	77.4"
	Maximum Width (With Head Open)	193.7 cm	76.3"
	Maximum Width (With Head Closed)	131.5 cm	51.8"

DRIVE SECTION	Number of Drive Rollers	2	
	Motor Size (Drive Arm)	1,147 cc	69.99 in ³
	Motor Size (Variable Displacement)	660 – 1,320 cc	40.2 – 80.55 in ³
	Maximum Drive Roller Opening (Diameter)	713 mm	
	Maximum Drive Roller Closing (Diameter)	13 mm	
	Feed Speed	5.3 mps	17.4 fps

DELIMB SECTION	Number of Delimb Arms	4	
	Maximum Delimb Opening	769 mm	30.3"
	Maximum Delimb Full Coverage	526 mm	20.7"
	Minimum Delimb Closing (Diameter)	60 mm	2.4"

BUTT SAW	Saw Type	98XL	
	Maximum Cut (Diameter)	65 cm 72 cm	25.6" 28.4"
	Bar Size	75 cm 82 cm	29.5" 32.3"
	Chain Pitch	0.404 mm	
	Motor Size	19 cc	1.16 in ³
	Chain Auto Tension	No	
	Oil Tank Capacity	42 L	11.1 gal

CARRIER REQS.	Carrier Size (Tracked)	21 – 30 ton	
	Carrier Size (Wheeled)	18 – 25 ton	
	Maximum Pressure	300 bar	4,351 psi

CONTROL SYSTEM	Model	Log Mate 510	
	Optional Additions	Yes	
	Full Optimization	Optional	
	Electronic Calipers (For Electronic Calibrations)	Optional	