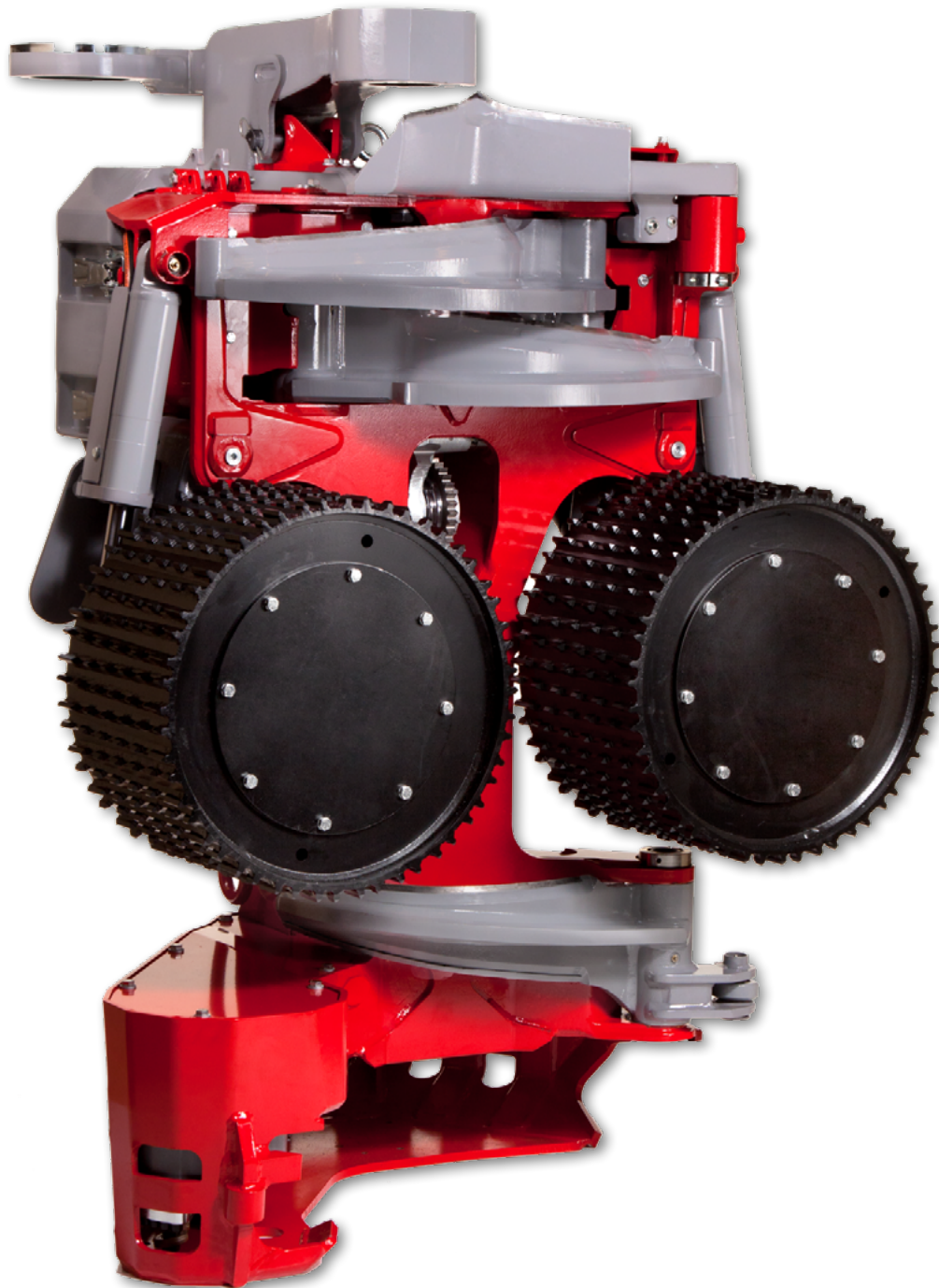


7000XT

With its large, high-torque feed motors, the 7000XT gives you up to 45kN / 11,600-lb. of feed force and delimiting power. High-flow hydraulics provide increased performance in any application and the toughest conditions.



7000XT

STANDARD CONFIGURATION

METRIC

IMPERIAL

WEIGHTS & DIMS.	Height (<i>In Harvesting Position</i>)	2,174 mm	85.6"
	Height (<i>Without Rotator & Link</i>)	217.6 cm	57.5"
	Maximum Width (<i>With Head Open</i>)	193.7 cm	51.2"
	Maximum Width (<i>With Head Closed</i>)	132.9 cm	35.1"
	Degree of Rotation	Optional Continuous 360°	
DRIVE SECTION	Number of Drive Rollers	2	
	Motor Size (<i>Drive Arm</i>)	1,259 cc	76.83 in ³
	Motor Size (<i>Variable Displacement</i>)	660 – 1,320 cc	40.2 – 80.55 in ³
	Maximum Drive Roller Opening (<i>Diameter</i>)	713 mm	28.07"
	Maximum Drive Roller Closing (<i>Diameter</i>)	13 mm	0.5"
	Feed Speed	5.2 mps	17.1 fps
DELIMB SECTION	Number of Delimb Arms	3	
	Maximum Delimb Opening	772 mm	30.4"
	Maximum Delimb Full Coverage	560 mm	22"
	Minimum Delimb Closing (<i>Diameter</i>)	40 mm	1.6"
BUTT SAW	Saw Type	418H	
	Maximum Cut (<i>Diameter</i>)	65 cm 72.5 cm 80 cm	25.6" 28.5" 31.5"
	Bar Size	75 cm 82.5 cm 90 cm	29.5" 32.5" 35.5"
	Chain Pitch	0.404 mm	
	Motor Size	30 cc	1.83 in ³
	Chain Auto Tension	No	
TOP SAW	Maximum Cut (<i>Diameter</i>)	48 cm	18.9"
	Bar Size	64 cm	25.2"
	Chain Pitch	0.404 mm	
	Motor Size	19 cc	1.16 in ³
CARRIER REQS.	Carrier Size (<i>Tracked</i>)	25 – 35 ton	
	Maximum Pressure	300 bar	4,351 psi
CONTROL SYSTEM	Model	Log Mate 510	
	Optional Additions	Yes	
	Full Optimization	Optional	
	Electronic Calipers (<i>For Electronic Calibrations</i>)	Optional	
	Degree of Rotation	Continuous 360°	