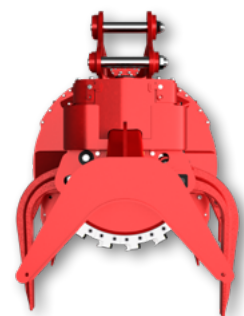
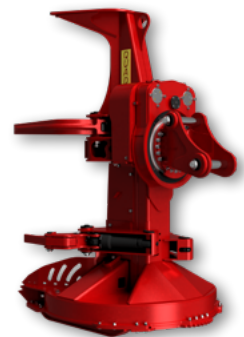
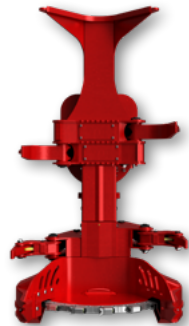
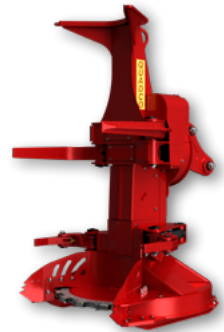
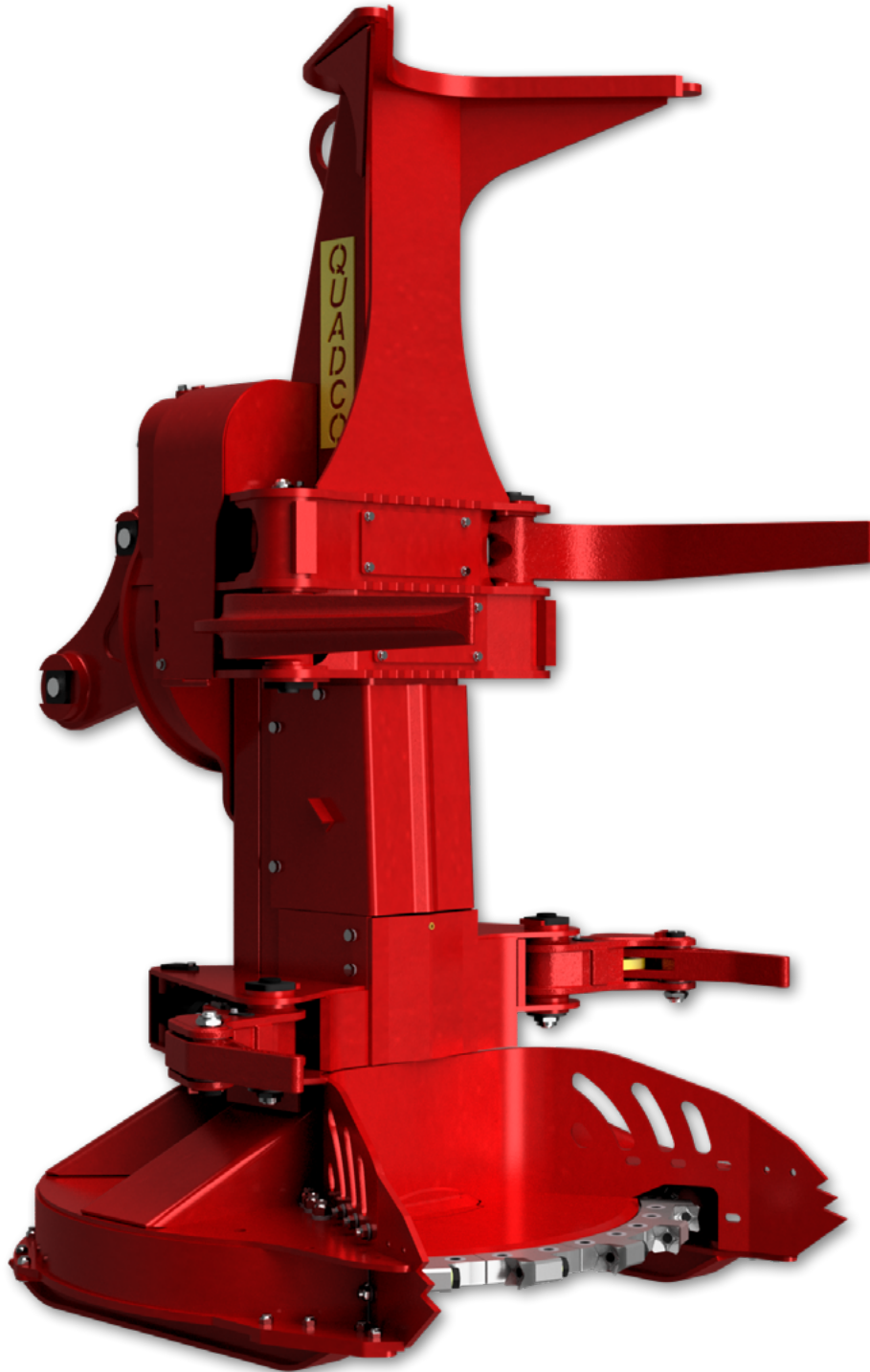


24B

B-Models enable better leverage of big and tall timber with extended tower and "arms down" design. They feature durable cast grab and accumulator arms, each operated independently, and an ultra-reliable disc drive with easily adjustable bearings.



24B

STANDARD CONFIGURATION

METRIC

IMPERIAL

WEIGHTS & DIMS.	Rotation 40° (<i>High Torque</i>)	3,130 kg	6,900 lbs
	Rotation 360° HT	3,266 kg	7,530 lbs
	Height	2,972 mm	117"
	Width	1,778 mm	70"
	Depth	1,803 mm	71"
	Maximum Throat Opening	1,321 mm	52"
	Maximum Throat Opening @ Teeth	1,092 mm	43"
	Accumulation Area	0.54 m ²	5.8 ft ²
DISC	Cutting Capacity	610 mm	24"
	Tip-to-Tip Diameter	1,549 mm	61"
	Number of Teeth	18	
	Saw Kerf	59 mm	2 1/2"
	Weight (<i>Holders & Teeth Varies Depending on Disc</i>)	434 kg	956 lbs
	Style (<i>One Piece or Segmented</i>)	Both	
HYD.	Cylinders (<i>Diameter</i>)		3" 3.5"
	Grab Arms	2 Cylinders	
	Accumulating Arms	2 Cylinders	