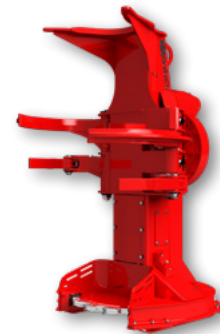
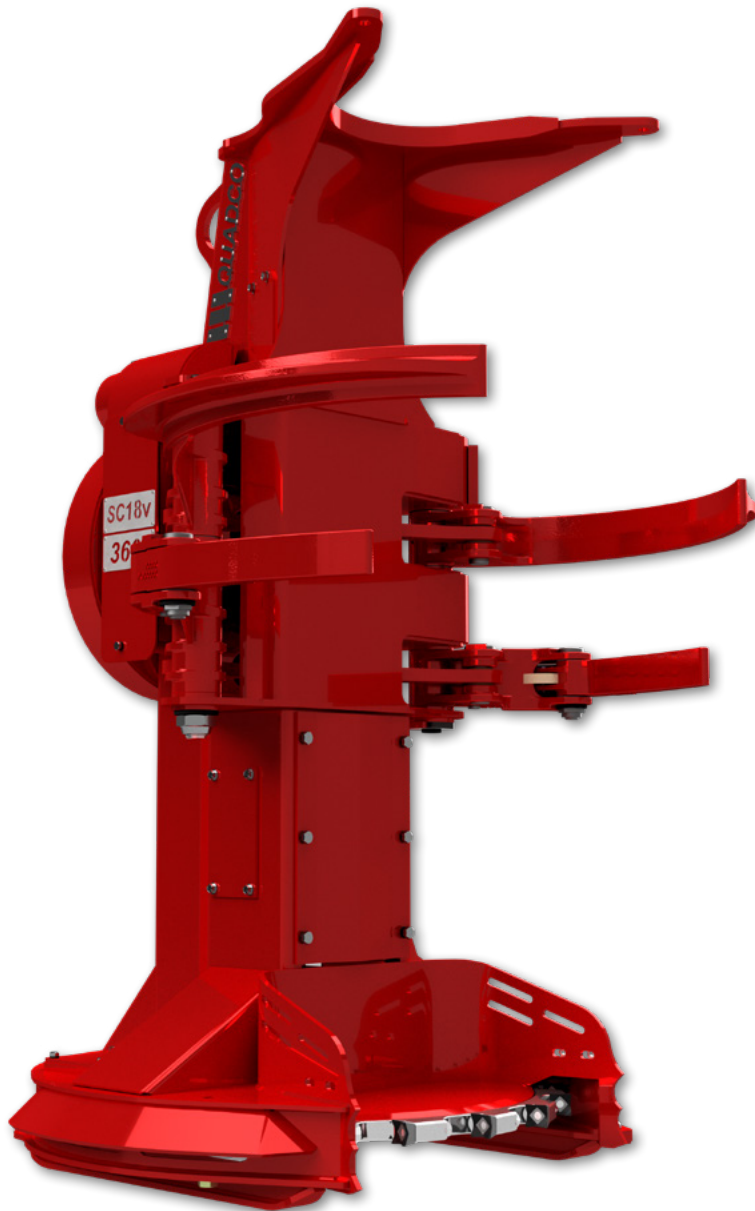


Quadco SC models offer a larger accumulation area. This larger accumulation is highly beneficial when working in stands containing smaller stems limiting dump cycles. The two sets of arms are each moved by a single cylinder and are connected by an equalizer bar. The cast arms are contoured for maximum durability and support when accumulating. A new integrated valve is housed directly in the head, reducing the number of hoses down the boom and through the head. This design simplifies installation, even on non-dedicated forestry machines, boosting overall uptime. The ultra-reliable disc drive and Quadco disc give fast and precise cuts, with numerous tooth options available from Quadco Cutting Tools!



STANDARD CONFIGURATION

METRIC

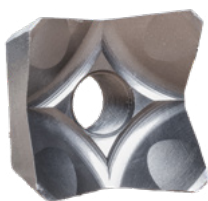
IMPERIAL

WEIGHTS & DIMS.	Rotation 40° (<i>Medium Torque</i>)	2,327 kg	5,130 lbs
	Rotation 360° (<i>Medium Torque</i>)	2,438 kg	5,374 lbs
	Height	2,515 mm	99"
	Width	1,397 mm	55"
	Depth	1,295 mm	51"
	Maximum Throat Opening	838 mm	33"
	Maximum Throat Opening @ Teeth	813 mm	32"
	Accumulation Area (<i>Over Blade</i>)	0.32 m ²	3.4 ft ²

DISC	Cutting Capacity	457 mm	18"
	Tip-to-Tip Diameter	1,219 mm	48"
	Rated Saw Speed	1,350 rpm	
	Number of Teeth	18	
	Saw Kerf	51 mm	2"
	Weight (<i>Holders & Teeth Varies Depending on Disc</i>)	227 – 240 kg	500 – 530 lbs
	Style (<i>One-Piece or Segmented</i>)	One-Piece	

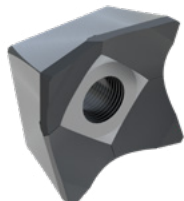
HYD.	Grab Arms	1 Cylinder
	Accumulating Arms	1 Cylinder

QP03H



Steel - QPS
Flared Series
2 1/16" Kerf-
Longer Wear Life

QPX4HNB



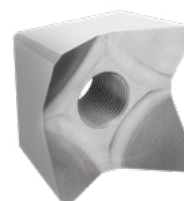
Carbide - QPS
Flared Series
2" Kerf - High Abrasion
Low Impact

QH10110T



Steel - Concave
2" Kerf - Med Impact
Rocky Soil

QH10103T



Steel - Beaver
2" Kerf - Light Impact