

KETO 660C2



SUPERIOR DELIMBING POWER & TRIPLE TRACK MEASURING!



+1 (438) 507-9665 - info@trackgripinc.com - TrackGripInc.com



@TrackGripInc

TrackGrip Inc.

KETO SPECIFICATIONS				660 C2
HEAD CAPABILITIES	Single Cut Felling Diameter		cm	62
			in	24
	Delimbing Diameter		cm	51
			in	20
	Maximum Tree Weight		kg	1600
HEAD DIMENSIONS			lbs	3527
	Recommended Maximum DBH		cm	50
			in	20
	Weight of Head		kg	2150
			lbs	4736
	Height (to center of hanger pin)	Tilt Up	cm	260
			in	89
		Tilt Down	cm	271
			in	107
	Width	Open	cm	155
		(main frame)	in	61
		Closed	cm	133
		(outside guards)	in	52
	Length (to tip of top knife)	Tilt Down	cm	202
			in	80
	Depth	Tilt Up	cm	126
			in	50
ACCESSORIES	360° Continuous Rotator		Included	Yes
	Knives		pcs	3
	Maximum Knife Opening		cm	84
			in	33
	Main Saw		cm	75
			in	29.5
	Top saw		cm	75
			in	29.5
TRACKS	Chain Type		Main	0.404
			Top	0.404
	Saw House Mounting		Frame	
SYSTEM	Contact Surface Length (approx.)		cm	54
			in	21
	Contact Surface Width (approx.)		cm	18
			in	7
	Tractive Force		kN	32
			lbf	7194
	Feeding Speed		m/s	5.5
SYSTEM			ft/s	18
	Maximum Track Opening		cm	68
			in	27
	Track Mounting			Pivot
	Recommended Carrier Output		kW	125+
			HP	167+
	Recommended Oil Flow	Min	l/min	250
		gpm	66	
SYSTEM		Max	l/min	380
			gpm	100
	Maximum System Pressure		bar	260
		PSI	3800	
Technion Computer				

360° ROTATOR

Free rotation in any direction with no dangling hoses to wrap or pull.

MATCHING SAW BARS

A 29.5" top saw compliments the main saw on a 19cc motor.

24" SINGLE CUT

A 29.5" saw with a 30 cc motor mounted on the main frame. Remote position sensing without sensors to damage in the saw housing!

20" DELIMBING DIAMETER

Knife arms open up to 33", with a closed, tip-to-tip diameter of 20".

VALVES

- Purpose designed.
- 20 year track record.
- Easy to service.
- Handles 400 L/min.

GET ON TRACK

- Patented and unique to Keto Harvesters!
- Fewer spinouts and less fiber damage.
- Self-cleaning.
- Industry-leading TRIPLE length measuring.
- 5000 hours of pro-rated warranty.

The Keto Harvesters logo is a registered Trademark of Kone-Ketonen OY, Finland.
Specifications and features are subject to change without notice and may represent specific options.