

Log Max[®] 928A

HEADS ABOVE THE COMPETITION



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LOG MAX TECHNOLOGY AND DESIGN AVAILABLE FOR SMALL CARRIERS



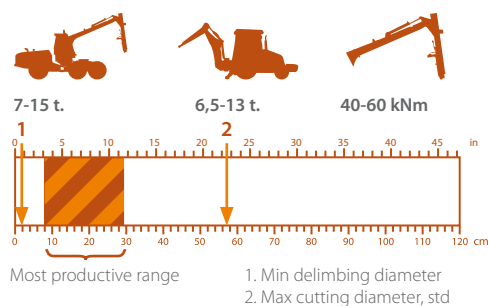
The Log Max 928 features a hydraulically driven saw with pressure controlled sawing force and flow controlled chain speed.

The high performance saw hydraulics provide full flow to the bottom saw resulting in fast

cutting. This saw unit is able to fell trees up to 420 mm (16.5").

This compact head weighs in at only 407 kg (923 lbs) in its standard configuration generating a powerful feed force of over

1,5 t. (3,350 lbf). This thanks to the two hydraulically driven rollers which are mounted directly on radial piston motors with 365 cc (24.2 cu in) displacement.



Feed roller options
Steel, V-Steel

Optional equipment
Field repair kit
Stump treatment
Snow cover

DIMENSIONS	METRIC	IMPERIAL
Height	1 043 mm	41"
Weight (incl. feed rollers and damped protection plate)	407 kg	897 lbs
Sound effect*	110 dB	110 dB
FEEDING		
Two hydraulically driven rollers mounted on radial piston motors	365 cc.	22.3 cu.in.
Feed force	14,9 kN	3,350 lbf
Feed speed	3,0 m/sec	9.9 ft/sec
Maximum roller opening	340 mm	13.4" mm
CUTTING / DELIMBING		
Bar lenght / Maximum cut capacity	48 cm / 42 cm	18.9" cm / 16.5"
Maximum full coverage delimbing diameter	275 mm	10.8"
Minimum hydraulics requirements for acceptable performance	120 l/min	31.7 gpm
CONTROL SYSTEM	MAXI / DASA4 / MOTOMIT / DSP4000 / TM300 / Log Mate 402 / CabsWin	

*This value is measured according to EN ISO 3744:2009 with an accuracy of ± 2 dB (A) under publication EA-4/16:2003. The value is measured when the saw cuts with maximum speed without any load.