

LADON



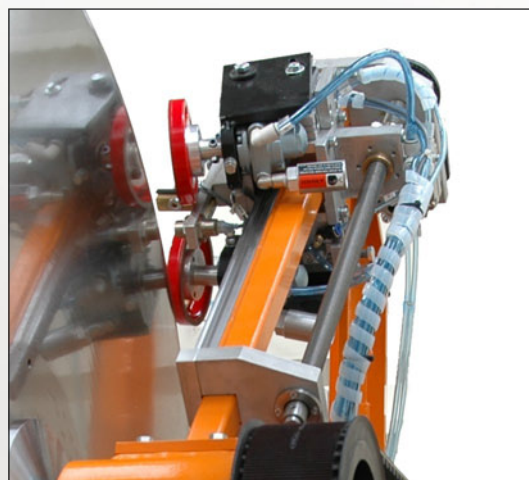
The Ladon LS 1033 log saw is designed to cut industrial rolls up to 330 mm in one lane configuration. The Ladon LS 1435 Dual, as an evolution of Ladon LS 1033, is able to cut rolls up to 350 mm in diameter, in one lane configuration, and rolls up to 170 mm in diameter, in two lanes configuration.

Technical Data Sheet

	LADON LS 1033	LADON LS 1435 DUAL
Max cutting speed	90 strokes/min (cut of 100 mm length)	100 strokes/min (cut of 100 mm length)
Dia. log min/max	100/330 mm	145/350 mm
Length of cut	Electronically adjustable with 1mm steps	Electronically adjustable with 1mm steps
Max density allowed	280 Kg/m3	280 Kg/m3
Channels	1	1/2
Motorized grinding system	Yes	Yes
Kits of clamps	3 (1 if Universal Clamps configuration is choosed)	3
Automatic regulation for grinding wheels consumption	Yes	Yes
Circular blade allowed diameters	610/810/870/1000 mm	610/810/870/1000 mm
Installed power	40 Kw	40 Kw
Air consumption at 6 bar	200 lt/min	200 lt/min
Machine weight	6000 Kg	6000 Kg
Color	R.A.L. 1013	R.A.L. 1013

Upon request Ladon log saws may be equipped with:

- Universal Clamps that will allow You not to change any part of the clamps when changing the diameter of the final product (only for Ladon LS 1033)
- Trim removal system
- Cooling system



PARTNERS

AC&T Ltd.
 12 Woolwell Drive – Plymouth
 PL6 7JP – ENGLAND
 Phone +44 (0)1752 795 633
 Fax +44 (0)1752 795 633

MAFLEX

Tel. +39 0583 316820
 Fax +39 0583 318772
 Viale S. Concordio - Trav. III, n.199
 55100 LUCCA - Italy
 e-mail: info@maflex.it