

LUMBERJACK[®] SERIES



NozzTeq[®]
Taking Science to the Sewer[®]

866-620-5915

RENTALS AVAILABLE

**Effective Against
Protruding
Laterals**



A High Speed, (up to 50,000 rpm), low torque, multi-purpose sewer and pipe cutter.

Sizes Available 3" Up to 48"!

LUMBERJACK[®] CUTTER

HIGH QUALITY - LOW MAINTENANCE

- Designed to cut roots, light concrete, Grease, Mineral/Chemical deposits, protruding laterals and much more!
- The bearings are sealed, grease lubricated and water cooled for top quality performance.
- Effective design to reduce chances of getting stuck, spinning off the hose and cutting through the pipe.
- Effective Life Span 7-15 Years and some instances even longer!
- We service everything we sell and offer a quick turnaround to keep you on track and on schedule.

WHY Nozzteq? Because our Equipment is Engineered for Long Lasting Performance!

866-620-5915

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PART NO. LJ

					
Model	LJ700C	LJ300C	LJ200C	LJ075C	LJ050C
Weight					
Kilograms	45 kg +	20 kg	11 kg	4 kg	1.0 kg
Pounds	98 lbs +	47 lbs	25 lbs	9 lbs	2 lbs
Length					
Millimeters	1100mm	610mm	390 mm	240 mm	120 mm
Inches	43"	24"	15"	9.5"	4.8"
Pipe Sizes					
Millimeters	400 to 700 mm (optional to 1200 mm)	200 to 300 mm (optional to 525 mm)	150 to 250 mm (optional to 300 mm)	100 to 150 mm (optional to 200 and 225 mm)	75 to 100 mm (optional to 125 and 150 mm)
Inches	15" - 48"	8", 9", 10", 12", 15", 16", 18", 20", 21", 24", 27", 30", 36"	6", 8", 9", 10", 12"	4", 6", 8"	3", 4", 5", 6"
Sled Size					
Millimeter					
Inches	15" - 48"	8", 9", 10", 12", 15", 16", 18", 20", 21", 24", 27", 30", 36"	6", 8", 9", 10", 12"	4", 6", 8"	3", 4", 5", 6"
Connecting Threads					
BSP Female	1", 1 1/4", 1 1/2"	3/4", 1", 1 1/4" or 1 1/2"	3/4", 1" or 1 1/4"	1/2", 3/4" or 1"	1/2"
NPT Female	1", 1 1/4", 1 1/2"	3/4", 1", 1 1/4" or 1 1/2"	3/4", 1" or 1 1/4"	1/2", 3/4" or 1"	1/2"
Other Features					
Minimum Flow Rate	80 - 100 US GPM	50 US GPM	40 US GPM	15 US GPM	10 US GPM
Minimum Pressure	1500 - 1800 PSI	1500 - 1800 PSI	1200 - 1500 PSI	1200 - 1500 PSI	1200 - 1500 PSI
Bursting Pressure	6,000 PSI	10,000 PSI	6,000 PSI	10,000 PSI	10,000 PSI