

WARRANTY

WARRANTY PERIOD: Warranty coverage commences from the date of original sale. This Warranty does not cover:

- repairs required where alterations have been made to the equipment, or as a result of the attachment or installation of any parts or devices on the equipment other than those manufactured by Multec Engineering specifically for the equipment;
- repairs required after repairs have been made, or attempted to be made, by others;
- repairs required as a result of collision, accident, misuse, abuse or lack of required maintenance...

WARRANTY POLICY

DISCLAIMER: Multec Engineering disclaims liability for any implied warranties, including implied warranties of 'merchantability' and 'fitness for a specific purpose' after the 120-day term of this Warranty.

DISCLAIMER: Multec Engineering disclaims any responsibility for loss of time or use of the product, transportation or towing costs or any other indirect, incidental or consequential damage, inconvenience or commercial losses from the sale or use of this equipment.

Multec Engineering warrants that each new LS Series Log Splitter will be free, under normal use and maintenance, from any defects in workmanship and materials for a period of 120-days from the date of the original purchase. Should any trouble develop during this one-year period, return the defective part (and any other parts if called for), freight prepaid, to Multec Engineering

The provisions contained in this written warranty are not intended to limit, modify, take away from, disclaim or exclude any warranties set forth in any provincial, state or federal legislation.

The foregoing disclaimers, and those set out elsewhere in this manual, apply both during and after the one-year term of this Warranty.

ENTIRE WRITTEN WARRANTY: This Warranty is the only and the entire written warranty given by Multec Engineering for Multec Engineering products. No dealer or his agent or employee is authorized to extend or enlarge on this warranty on behalf of Multec Engineering by any written or verbal statement or advertisement.

Safety

These machines are very powerful and misuse could cause a fatal accident. It is essential that the following guidelines are followed:

- ⚠ Ensure that all operators are trained in the safe use of the machine.
- ⚠ Ensure that all operators have read & understand this User Manual.
- ⚠ Only one person should operate using the two-handed controls.
- ⚠ Ensure clear visibility is clear before operating the log splitter.
- ⚠ Do not allow children near or to operate the machine.
- ⚠ The operator must always wear personal protection equipment (PPE)
- ⚠ Never put hands near the splitting wedge or log to be split.
- ⚠ Keep clear of moving parts.
- ⚠ Ensure that both ends of the log are cut as square as possible.
- ⚠ Do not attempt to split more than one log at a time.
- ⚠ Do not leave the machine unattended while running.
- ⚠ Keep the working area free of obstructions, e.g. logs, split wood etc.
- ⚠ Always switch off the machine before cleaning or making adjustments

Operation

Before operating the Log Splitter check the following:

- Ensure there are no leaks and that all hydraulic fittings are secure.
- All moving parts...Check for damage or any restriction in movement.
- Ensure that the machine base is on level ground.
- The tractor brake is applied.
- The tractor transmission is in park/neutral.

Operating the Log Splitter

- Select the log to be split – see Technical Parameters for log sizes.
- Operate ram to lift the wedge above the height of the log to be split.
- Position the log so that the wedge will split at the centre of the log.
- Using the two-handed control lower wedge down until it splits the log.
- Ensure that the area is clear.
- Operate the splitting mechanism.
- If the wedge becomes stuck return to wedge to the start position. Free the log from the wedge.
- If the log starts to move sideways retract the wedge and reposition the log as above.
- Move all split logs away from the machine as they are a hazard.
- When finished operating, remember to return the wedge to the retracted /closed position & switch off tractor.

Maintenance.

After using the log splitter clean off all debris.

Check the wedge for sharpness. It can be sharpened with a file / grinder.

Check all hydraulic hoses regularly for wear & leaks.

Check all hydraulic connections are tight.

Grease slider every 10 hour of operation and pre. / post season.

Transport

When moving the log splitter ensure that it is securely attached to the tractor and that the wedge is retracted.

Storage

The log Splitter should always be stored in a dry place away from possible damage from other equipment.

Technical parameters below - Filled in depending on Log Splitter Model

Machine Type	LS1 LS2 LS3 LS4
Machine Force	8T 10T 14T 16T 30T
Serial Number	XXXXX (Matches PO)
Maximum size of log	600mm Diameter x 450mm Height
Minimum size of log	N/A

MULTEC LIMITED

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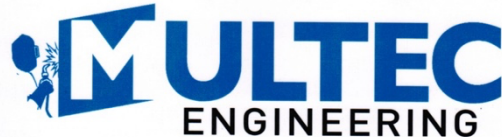
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Designed and manufactured to meet BSEN 609-1:1999+A2:2009



LOG SPLITTERS LS SERIES

USER MANUAL

The Multec LS range of Hydraulic Log Splitters is designed as interchangeable equipment for use with tractors.

The power is generated by the tractors hydraulic system.

Before using the equipment read this users manual carefully taking specific note of all the safety requirements...

This data sheet refers to all Multec Log Splitters.

