

BUSH HOG®



*Performance
You Can
Count
On™*

LOG SPLITTERS



LS Series

SKID STEER LOG SPLITTERS



LS2024IS (inverted) 20 Ton 24" Splitting Length

- 4"/24" Cylinder Diameter/Stroke
- Inverse Horizontal Splitter Orientation
- 10 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 66" x 36" x 22"

- Weight 339 lbs.
- Average Cycle 6.62 seconds*
- Full Cycle 13.24 seconds*
- Optional 4 Way Wedge: W4120
- Built-in stripper plates
- *depends on flow from tractor/skidsteer



LS2536IS (inverted) 25 Ton 36" Splitting Length

- 4.5"/36" Cylinder Diameter/Stroke
- Inverse Horizontal Splitter Orientation
- 13 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 96" x 36" x 22"

- Weight 585 lbs.
- Average Cycle 11.43 seconds*
- Full Cycle 22.86 seconds*
- Optional 4 Way Wedge: W4130
- Built-in stripper plates
- *depends on flow from tractor/skidsteer



LS2024S 20 Ton 24" Splitting Length

- 4"/24" Cylinder Diameter/Stroke
- Horizontal Splitter Orientation
- 10 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 66" x 36" x 22"
- Weight 370 lbs.
- Optional 4-Way wedge: W4120
- Average Cycle 6.62 seconds*
- Full Cycle 13.24 seconds*
- *depends on flow from tractor/skidsteer



LS2536S 25 Ton 36" Splitting Length

- 4.5"/36" Cylinder Diameter/Stroke
- Horizontal Splitter Orientation
- 13 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 90" x 36" x 22"

- Weight 680 lbs.
- Optional 4-Way wedge: W4130
- Average Cycle 11.43 seconds*
- Full Cycle 22.86 seconds*
- *depends on flow from tractor/skidsteer



LS3124S 31 Ton 24" Splitting Length

- 5"/24" Cylinder Diameter/Stroke
- Horizontal Splitter Orientation
- 16 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 68" x 36" x 24"

- Weight 480 lbs.
- Optional 4-Way wedge: W4130
- Average Cycle 9.73 seconds*
- Full Cycle 19.47 seconds*
- *depends on flow from tractor/skidsteer



LS2024X (horizontal and vertical) 20 Ton 24" Splitting Length

- 4"/24" Cylinder Diameter/Stroke
- Horizontal & Vertical Splitter Orientation
- 10 GPM Recommended Minimum Hydraulic Flow
- Dimensions (LxWxH) 96" x 36" x 26"

- Weight 375 lbs.
- Optional 4-Way wedge: W4120
- Average Cycle 6.62 seconds*
- Full Cycle 13.24 seconds*
- *depends on flow from tractor/skidsteer



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