

Manual Timber Lifting Jack

This timber jack is designed for lifting and positioning logs. It features a long handle for leverage and a gripping mechanism to secure the log.



ADDITIONAL IMAGES



Product Overview

Professional Log Handling Solution

The Manual Timber Lifting Jack is engineered to streamline the lifting and moving of logs ranging from 5 to 20 inches in diameter. Its innovative toe lift feature allows for rapid hook repositioning, while the extendable handle provides the necessary leverage for heavy-duty tasks. This tool is an essential asset for forestry, logging, and efficient firewood processing.

Technical Specifications

Log Diameter Capacity

5 in

Minimum Diameter

20 in

Maximum Diameter

Key Design Features

- Extendable handle for increased mechanical leverage
- Innovative toe lift mechanism for quick repositioning
- Secure gripping system for stability during transport
- Heavy-duty metal construction

Application Suitability

Primary Applications

Forestry, Logging, Firewood Processing, Woodworking