

# Telescopic Lopping Shears with High-Carbon Steel Blades

These lopping shears are designed for efficient cutting of branches and shrubs. They feature high-carbon steel blades for lasting sharpness and telescopic handles for extended reach.



## Overview

### Professional Telescopic Lopping Shears

These anvil lopping shears are engineered for high-efficiency branch and shrub maintenance, featuring a gear-action mechanism that significantly reduces cutting effort. The lightweight aluminum handle and telescopic design provide extended reach, while the non-stick coated SK5 high-carbon steel blades ensure clean, precise cuts. Designed for durability and ease of use, this tool is an essential asset for landscaping, orchard management, and garden maintenance.

## Technical Specifications

Max Cutting Capacity	35 mm
Maximum Extended Length	970 mm
Telescopic Adjustment Steps	6

## Materials & Construction

Blade Material	SK5 High-Carbon Steel
Handle Material	Aluminum

## Features

Key Features	Gear Action, Non-stick Coated Blade, Telescopic Handle, Locking Pin Mechanism, Lightweight Design
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