

# Bypass Loppers with High-Carbon Steel Blades

These bypass loppers are designed for efficient and clean cuts on branches. The loppers feature high-carbon steel blades for lasting sharpness and long handles for extended reach and increased leverage.



## Product Overview

### Professional Bypass Loppers

These professional-grade bypass loppers are engineered for efficient and clean cuts on branches, making them an essential tool for pruning trees, shrubs, and bushes. The design features high-carbon steel blades that maintain lasting sharpness, paired with a bypass cutting action to minimize plant damage. Built for durability and comfort, the long handles provide extended reach and increased leverage while remaining lightweight for prolonged gardening tasks.

## Technical Specifications

### Cutting Action

Bypass

### Blade Material

High-Carbon Steel

### Ideal Applications

Tree Pruning, Shrub Maintenance, Bush Trimming

## Design Features

### Key Features

- High-carbon steel blades for lasting sharpness
- Bypass cutting action to minimize plant damage
- Long handles for extended reach and leverage
- Lightweight and durable construction