

Bypass Loppers for Branch and Stem Cutting

These bypass loppers are designed for efficient and clean cuts on branches and stems. They feature durable steel blades and comfortable ergonomic handles, maximizing cutting power while minimizing effort for maintaining trees and shrubs.



Product Overview

High-Performance Bypass Loppers

These bypass loppers are engineered for efficient and clean cuts on branches and stems, making them an essential tool for landscape and garden maintenance. The design incorporates durable steel blades and an ergonomic handle system to ensure comfort during extended use. With a specialized leverage system, these loppers maximize cutting power while minimizing user effort, providing a robust solution for managing trees and shrubs.

Technical Specifications

Key Features

- Ergonomic handle design
- High-leverage cutting system
- Wear-resistant construction
- Clean cutting action

Blade Material	Durable Steel
Intended Use	Tree Maintenance, Shrub Pruning, Branch Cutting, Stem Cutting

Performance Metrics

Performance Highlights

100 %

Cutting Efficiency