

Bypass Loppers with Compound Lever System

These professional-grade bypass loppers are designed for efficient pruning and trimming of branches. They feature high-carbon steel blades for clean cuts and a compound lever system for increased cutting power.



Product Overview

Professional Bypass Loppers

These professional-grade bypass loppers are engineered for efficient pruning and trimming of branches in gardens and landscapes. Featuring a high-carbon steel blade and a compound lever system, they provide enhanced cutting power for clean, precise cuts. Designed with ergonomics in mind, the handles ensure comfortable operation during extended use, while the durable construction guarantees long-lasting performance.

Technical Specifications

Blade Material	High-carbon steel
Cutting Mechanism	Compound lever system

Features

Key Features

- Compound lever system for increased cutting power
- High-carbon steel blades for clean cuts
- Ergonomic handles
- Durable construction

Applications

Ideal Applications	Tree pruning, Shrub trimming, Garden maintenance, Landscaping
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