

Bypass Loppers with Compound Lever System

These heavy-duty bypass loppers are designed for pruning branches and stems. They feature high-carbon steel blades for clean cuts, a compound lever system, and lightweight aluminum handles.



Product Overview

Professional Bypass Loppers

These heavy-duty bypass loppers are engineered for precision pruning of branches and stems. Featuring a high-performance compound lever system, the tool significantly increases cutting power for effortless operation. The construction combines high-carbon steel blades for clean, healthy cuts with lightweight aluminum handles for reduced user fatigue during extended gardening tasks.

Technical Specifications

Cutting Mechanism

Compound Lever System • Bypass Action

Blade Material	High-carbon steel
Handle Material	Lightweight aluminum
Key Features	Heavy-duty, Comfort Grips, Clean Cut, Durable Construction