High Carbon Steel Lopping Shears

These lopping shears feature high carbon steel blades for efficient and precise cutting. They also have ergonomic handles for a comfortable grip and reduced hand fatigue.

Product Overview

Professional Grade Anvil Loppers

These high carbon steel lopping shears are engineered for efficient and precise pruning of branches and shrubs. Featuring a gear-action mechanism, they provide enhanced cutting power with minimal user effort. The lightweight aluminum construction combined with an ergonomic design ensures comfortable use and reduced fatigue during extended gardening or landscaping tasks.

Technical Specifications

Cutting Capacity	35 mm
Extended Length	970 mm
Blade Material	SK5 High Carbon Steel
Blade Coating	Non-stick

Design & Construction

Mechanism Features

- Gear action for increased power
- 6-step telescopic lever
- Locking pin mechanism

Handle Material	Lightweight Aluminum

Key Features

Highlights

Anvil Cut • Telescopic • Non-stick Blade • Ergonomic