

Bypass Lopping Pruner for Branches and Stems

This bypass lopping pruner is designed for efficient pruning of branches and stems. Its bypass cutting mechanism ensures clean and precise cuts, minimizing damage to plants.



Product Overview

Professional Bypass Lopping Pruner

This 25-inch bypass lopping pruner is designed for efficient and precise cutting of branches and stems. Featuring a high-carbon steel blade with a Teflon coating, it ensures clean cuts that minimize plant damage. The heat-treated construction guarantees long-lasting sharpness and durability, while the ergonomic rubber handles provide comfort and control during extended use.

Technical Specifications

Total Length	25 inch
Blade Thickness	4 mm
Cutting Mechanism	Bypass

Materials & Construction

Blade Coating	Teflon
Blade Material	High carbon steel
Treatment Process	Heat treated

Ergonomics

Handle Features	<ul style="list-style-type: none">Comfortable gripErgonomic design
Handle Material	Rubber