

Yato | Code YT-8839 | Sku 108839

Telescopic By-Pass Lopping Shear 650-900 mm



Overview

Adjustable lopping shears for efficient cutting of medium-thick tree and shrub branches. Features an adjustable length of 60.5–93 cm and a profiled handle for improved grip. The blade surface is coated with a layer of polytetrafluoroethylene (PTFE) to reduce friction and increase cutting comfort. Maximum cutting diameter of 32 mm. Equipped with an anti-shock cushion to further enhance cutting comfort.

Key Technical Specifications

Lock	No
Length	650–900 mm
Blade Type	Rounded
Telescopic	Yes
Blade Finish	Upper surface PTFE coated
Blade Material	Carbon steel #1050
Handle Material	Aluminium, TPR
Max. Cutting Diameter	32 mm

Key Points

- Adjustable telescopic length: 650–900 mm (60.5–93 cm)
- By-pass cutting action for clean, precise cuts
- Blade coated with PTFE (polytetrafluoroethylene) for reduced friction
- Maximum cutting diameter: 32 mm
- Anti-shock cushion for increased cutting comfort
- Aluminium shaft with TPR grip handles
- Carbon steel #1050 blade

Warnings

- Always use personal protective equipment (PPE) when working with this tool.