

Yato | Code YT-88771 | Sku 1088771

TELESCOPIC LEVERAGE TREE PRUNER 2M



Overview

Combines the highest quality of craftsmanship with modern ergonomics and thoughtful design, offering exceptional comfort and reliability. Telescopic caterpillar pruner with a saw designed for cutting branches up to 35 mm in diameter. The blade is made of durable 65 Mn steel, coated with a PTFE coating on the upper part to reduce friction during cutting. The telescopic handle made of high-quality aluminum alloy allows for length adjustment in two positions, increasing the working range to approximately 3.5 m. The caterpillar mechanism significantly improves cutting efficiency and precision. It evenly distributes pressure, making cutting smooth and requiring less effort from the user, handling tougher and thicker branches. The saw has a profiled design with cross-cut teeth, allowing for precise cutting in both directions. The teeth are inductively hardened and coated with a protective layer. Pruner: blade made of durable 65 Mn steel blade finish: upper part coated with PTFE max cutting diameter: 35 mm weight: 1397 g Saw: made of SK5 steel length: 36 cm inductively hardened teeth: 63-67 HRC protective coating profiled design with cross-cut teeth Telescopic handle: high-quality aluminum alloy 2 length settings: 166 and 200 cm maximum working range: 350 cm Usage warnings: Warning! Always use personal safety equipment at work.

Key Technical Specifications

Brand	Yato
Length	1660-2000 mm
Symbol	YT-88771
Hardness	63-67 HRC
Material	SK5 (saw)
Telescopic	yes
Blade finish	upper PTFE coated
Producer code	5906083118746
Working range	3.5 m

Blade material	steel 65Mn
Handle Material	aluminum
Max. cutting diameter	35 mm

Key Points

- blade made of durable 65 Mn steel
- blade finish: upper part coated with PTFE
- max cutting diameter: 35 mm
- weight: 1397 g
- made of SK5 steel
- length: 36 cm
- inductively hardened teeth: 63-67 HRC
- protective coating
- profiled design with cross-cut teeth
- high-quality aluminum alloy
- 2 length settings: 166 and 200 cm
- maximum working range: 350 cm