

Yato | Code YT-88781 | Sku 1088781

TELESCOPIC POLE SAW 5M



Overview

A branch saw with a telescopic handle that allows reaching heights of up to 7 meters. The profiled shape and cross-cut teeth allow for effective and precise cutting in both directions. The blade is made of high-quality SK5 steel, durable and resistant to mechanical damage. Induction-hardened teeth have a protective coating that increases durability. The aluminum handle serves as a connector for mounting the saw on the handle. The product combines high quality with ergonomics and functionality, allowing for comfortable trimming of branches at very high heights. Technical parameters: maximum working range: 7 m total length: 180-500 cm weight: 1800 g Saw: length: 35 cm material: SK5 steel profiled construction with cross-cut teeth induction-hardened teeth with a hardness of 63-67 HRC protective coating aluminum handle with a function as a connector for the telescopic handle Telescopic handle: material: high-quality aluminum alloy 7 handle length settings maximum tool length with saw: 500 cm Usage warnings: Warning! Always use personal safety equipment at work.

Key Technical Specifications

Brand	Yato
Length	1800-5000 mm
Symbol	YT-88781
Hardness	63-67 HRC
Telescopic	yes
Blade length	350 mm
Producer code	5906083118807
Working range	7 m
Blade material	SK5
Handle Material	aluminum
Induction hardened teeth	yes

Key Points

- maximum working range: 7 m
- total length: 180-500 cm
- weight: 1800 g
- length: 35 cm
- material: SK5 steel
- profiled construction with cross-cut teeth
- induction-hardened teeth with a hardness of 63-67 HRC
- protective coating
- aluminum handle with a function as a connector for the telescopic handle
- material: high-quality aluminum alloy
- 7 handle length settings
- maximum tool length with saw: 500 cm