

Bosch EasyChain 18V-15-7 Black, Green

Gamintojas: **BOSCH** · Modelis: **06008B8901** · EAN: **4059952640532** · Prekės kodas: **757577**

160,91 €

Kaina su PVM

Be PVM: 132,98 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Superior long-life performance with a brushless motor
- ✓ Lightweight at 1.3 kg with ergonomic design for comfortable pruning
- ✓ Cordless convenience up to 160 cuts per battery charge (2.5 Ah)**
- ✓ Simple SDS system tool-free chain tensioning and replacements
- ✓ Ideal for swapping between pruning branches and garden projects
- ✓ Syneon Technology for optimum power and maximum runtime
- ✓ POWER FOR ALL: One battery for an entire Home & Garden tools system

Aprašymas

Cut, prune, and limb thicker branches with the powerful, 18V, hand-held pruning saw

The cordless EasyChain 18V-15-7 powers through thicker branches fast. Easy to set up with the tool-free SDS assembly system, this saw delivers a high-speed pruning performance of 6.95 m/s while a high-quality Oregon chain cuts through wood up to 13 cm in diameter. The compact-size, well-balanced design, and soft grip handles enable effortless operation of this lightweight tool. Get all your pruning and sawing tasks done in no time with impressive up to 160 cuts per charge*. (*with 2.5Ah battery) The built-in Bosch Syneon Technology provides optimum power and maximum runtime. The tool belongs to the 18V POWER FOR ALL system. One battery can be used in all 18V POWER FOR ALL tools.

Techninė specifikacija

Specifications

Sandėlio grupė

Garden/Outdoor > Other Powertools [+158][-60]

Features

Cutting length

13 cm

Chain bar length

15 cm

Chain speed	6.95 m/s
Drive link thickness	1.1 mm
Product colour	Black, Green
Ergonomic handle	Yes
SDS system	Yes
Power	
Power source	Battery
Battery capacity	2.5 Ah
Battery voltage	18 V
Weight & dimensions	
Width	102 mm
Height	259 mm
Length	385 mm
Weight	1.3 kg
Package weight	1.7 kg
Packaging content	
Battery included	No
Battery charger included	No