



Accessories (optional)

Shear blade 600R set

Part No. 1914E7-7

Set of replacement shear blades. Rough-cut shear blades with a blade length of 600 mm. Thick shear blades are effective for cutting thick branches.



Grease vessel set

Part No. 199450-5



UN001GZ 600 mm (23-5/8")

Cordless Pole Hedge Trimmer

• Lightweight and capable of cutting thick branches.



Standard Equipment:
Blade Cover (458414-1), Band Assembly

• GZ: Without Charger & Battery



Blade Length	600 mm (23-5/8")
Strokes Per Minute (SPM)	High: 4,000 Mid: 3,000 Low: 2,000
Tooth Spacing	38 mm (1-1/2")
Max Cutting Diameter	20 mm (13/16")
Dimensions (L x W x H)	2,268 x 100 x 148 mm (89-1/2 x 3-15/16 x 5-7/8") Folded: 1,360 x 100 x 148 mm (53-1/2 x 3-15/16 x 5-7/8")
Net Weight (with battery)	4.7 - 5.9 kg (10.4 - 13.0 lbs.)
Continuous Usage Time (approx.)	65 min with BL4040 (under no load at max speed)

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• Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

12 MONTHS WARRANTY



Makita Power Tools (Malaysia) Sdn. Bhd. Co. Registration No.: 201301001778 (1031615-M)

HQ & Service Centre
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Sarawak (Kuching) Service Centre
Lot 1227, Lorong Demak Indah 2A,
Demak Laut Industrial Area, Phase 2A,
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Sabah (Kota Kinabalu) Service Centre
Lot 19, Jalan Buah Duku,
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Kolombong Zone 1, 88450 Inanam, Kota Kinabalu, Sabah.
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Lightweight and capable of cutting thick branches.



Designed to be lightweight and capable of cutting thick branches

The tool is capable of cutting thick branches due to an increased power obtained by the 40Vmax XGT li-ion battery and thick shear blades. Higher operator's convenience has been achieved by drastically reducing the weight of the tool compared to competing engine models.



Capable of cutting thick branches

Weight

4.9 kg

with BL4040

Maximum branch diameter*1

25 mm

Maximum cutting diameter*2

20 mm

Tooth thickness

2.4 mm

*1 Indicates the maximum diameter of a branch that can be received between adjacent two blade teeth.
*2 The thickness of a branch that can be cut by pressing the shear blades against it for two seconds.

BL MOTOR



UN001G

Blade Length:
600 mm (23-5/8")

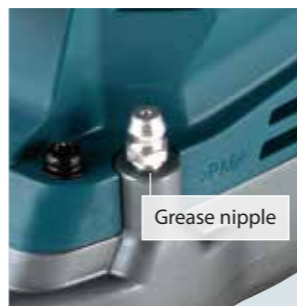
New lock-off mechanism

By adding a lock lever to the lock-off lever, the automatic power-off time has been revised, enhancing work efficiency.



Lubrication is possible with a grease gun

Maintenance efficiency has been improved by adding a grease nipple and allowing oil to be supplied with a grease gun without removing the bolt on the oil supply port.



Grease nipple

Users who do not own a grease gun can remove the bolt and supply grease with a grease tube as with our current models.



Oil port

Three-facet obliquely ground blade

Double-sided rough-cut type



Branch catcher protects blades from unnecessary wear.



Foldable storage

IPX4-compatible

High water-resistance

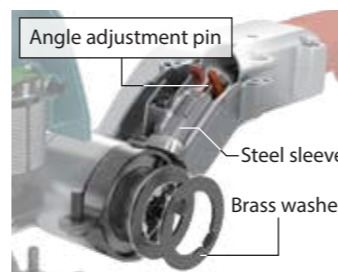


Improved durability of Angle adjustment section

The following two structures have been redesigned to reduce sliding wear of Head section angle adjustment mechanism, thereby reducing the occurrence of backlash.

- Two brass washers are installed on both sides, and the brass washers slide against each other to prevent wear of the tool body, reducing backlash.

- A steel sleeve is added to the hole in the case of the tool body where Angle adjustment pin is inserted to prevent wear of the hole.



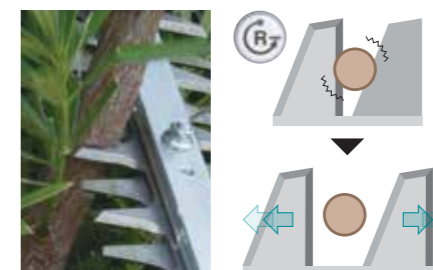
Optimal balance of Head section

Head section is positioned on the extended line of the pole to provide an optimal balance, reducing forearm fatigue.



Reverse function to clear jams

Reverse rotation system frees the blades when it is jammed by thick branches



Adjustable blade angle

The angle of the head can be adjusted in 6 steps at between 45° upward and 70° downward.

