

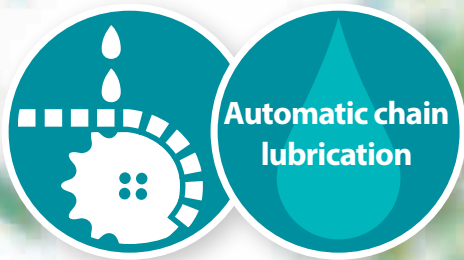


Cordless Pruning Saw UC029G 150 mm (6")



XGT
40V **LI-ION**
max

Delivers strong and consistent power for your pruning and wood-cutting tasks



Automatic chain
lubrication

Work efficiency

70% UP*

Battery: BL4025
on a full battery charge

Test conditions

Cut ø50 cypress wood
under an optimal
pressing load of 25N or
less on the cutting edge



* Compared with our 18V models

Excellent combination of high power and lightweight design

Compact yet delivers strong and consistent power



Retractable guard

covers the upper side of guide bar, and opens gradually wider as saw chain cuts deeper in branch.

Lock-off lever accessible from both sides

BL
MOTOR

Equipped with a high-power BL motor



Work amount

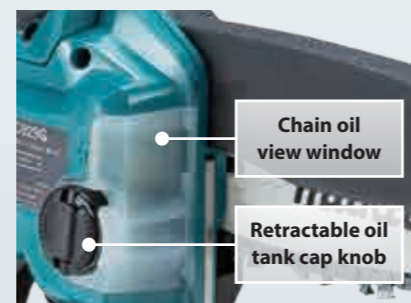
Test conditions

Cut ø50 cypress wood under an optimal pressing load of 25N or less on the cutting edge

415 pcs.

Battery: BL4025

Automatic chain lubrication



minimizes the chance that saw chain will stall due to forgetting to supply chain oil.

Tool-less change and tension adjustment of saw chain



- Simply loosen and re-tighten the lever to automatically adjust the tension of saw chain.
- This easy-to-operate large lever is designed to be pulled up and turned easily.

XPT

eXtreme Protection Technology



High water-resistance allows the user to operate the tool even if it is wet with water.

Optional accessory

A hook with quick attachment / detachment

A hook allowing the tool to be attached and detached with one hand to a carabiner or similar.

Part No. 1914Y8-5



Cordless Pruning Saw Lineup

DUC150

18V



DUC101

18V



UC100D

12V max



	DUC150	DUC101	UC100D
Brake	8.0 m/s	8.0 m/s	8.0 m/s
Automatic Oiling	Yes	Yes	Yes
Chain speed (at no load)	8.0 m/s	8.0 m/s	8.0 m/s
Saw chain	Type: 80TXL / Pitch: 0.325" / Gauge: 1.1 mm (0.043") Guide bar length: 150 mm (6")	Type: 80TXL / Pitch: 0.325" / Gauge: 1.1 mm (0.043") Guide bar length: 100 mm (4")	Type: 80TXL / Pitch: 0.325" / Gauge: 1.1 mm (0.043") Guide bar length: 100 mm (4")
Chain oil tank volume	55 mL (1.9 oz)	55 mL (1.9 oz)	55 mL (1.9 oz)
Dimensions (L x W x H)	w/ BL1830B / BL1840B / BL1850B / BL1860B: 459 x 90 x 249 mm (18 x 3-1/2 x 9-3/4")	w/ BL1830B / BL1840B / BL1850B / BL1860B: 408 x 90 x 249 mm (16 x 3-1/2 x 9-3/4")	w/ BL1016/BL1021B: 383 x 90 x 220 mm (15-1/8 x 3-1/2 x 8-5/8")
Net weight	1.7-2.0 kg (3.7-4.4 lbs.)	1.6-2.0 kg (3.5-4.4 lbs.)	1.5-1.6 kg (3.3-3.5 lbs.)

Accessories

Guide bar 6 set

Part No. 1912F1-4

Type: 80TXL
Length: 150 mm (6")
Gauge: 1.1 mm (0.043)



Saw chain 6 set

Part No. 1912E8-3

Type: 80TXL
Length: 150 mm (6")
Gauge: 1.1 mm (0.043)



Guide bar case 175

Part No. 413T67-3



Holster set

Part No. 1913K4-9

For storing and carrying the tool



File holder set

Part No. D-70948

4.0mm (5/32")



Sprocket 7 set

Part No. 1911W5-9



Oil vessel set

Part No. 199897-3

100mL



Hook complete set

Part No. 1914Y8-5

A hook allowing the tool to be attached and detached with one hand to a carabiner or similar.



Charging Time

	Fast Charging	
	DC40RA	DC40RC
BL4020 2.0Ah	22 min	30 min
BL4025 2.5Ah	28 min	38 min
BL4040/F 4.0Ah	45 min	67 min

Cordless Pruning Saw

UC029G 150 mm (6")

Brake	Chain speed (at no load)	8.0 m/s
Constant Speed	Saw chain	Type: 80TXL / Pitch: 0.325" / Gauge: 1.1 mm (0.043") Guide bar length: 150 mm (6")
Automatic Oiling	Oil tank capacity	55 mL (1.9 oz)
Anti-restart function	Vibration level (EN62841-4-1)	Cutting wood: 4.6 m/s ²
Toolless blade change	Vibration K factor (EN62841-4-1)	Cutting wood: 1.5 m/s ²
	Sound pressure level (EN62841-4-1)	81 dB(A)
	Sound power level (EN62841-4-1)	89 dB(A)
	Noise K factor (EN62841-4-1)	3 dB(A)
	Dimensions (L x W x H)	474 x 95 x 255 mm (18-5/8 x 3-3/4 x 10")
	(Battery)	BL4025
	(Attachment)	Guide bar, Saw chain
	Net weight	2.1 - 2.4 kg (4.6 - 5.3 lbs.)
	(Battery)	BL4020 - BL4040
	(Attachment)	Guide bar, Saw Chain, Chain oil

Standard Equipment : Guide bar case, Oil vessel set, Guide bar, Saw chain, Battery, Charger, File holder set

The weight may differ depending on the attachment(s), including the battery cartridge.
Items of standard equipment and specifications may vary by country or area.

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