

40Vmax Chain Saw series

The same high power as 30cm³ engine tool

UC003G
(Top Handle, Captive nuts type)



photo: UC003G

The same high power as 42cm³ engine tool

UC012G
(Captive nuts type)



photo: UC012G

UC014G/ UC015G
(Tool-less chain adjustment type)



photo: UC015G

*Motor unit only **Carving Bar model



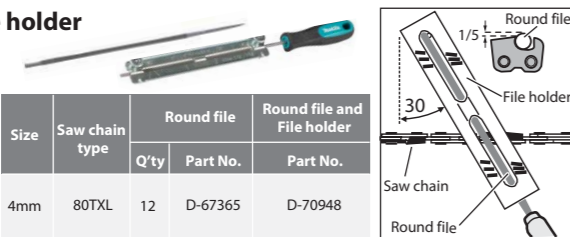
Accessories

Guide Bar / Saw Chain / Guide Bar Cover / Drive sprocket

Guide Bar					Saw Chain					Bar Cover	Drive sprocket	
Bar length	Motor Mount	Type	Part No.	No. of drive links	Gauge	Pitch	Type OREGON	Cutter type	Part No. (Carton)	Part No.	Type	Part No.
30cm/12"			191T86-6	51					191T90-5	413G23-5		
35cm/14"	A041	Sprocket nose bar	191T87-4	59	1.1mm/.043"	.325"LP	80TXL	Micro chisel	191T91-3	413G23-5	Sprocket .325"LP	191V91-5
40cm/16"			191T88-2	64					191T92-1	413G21-9		

Round file and File holder

The file can be guided more easily if a file holder is employed. The file holder has markings for the correct sharpening angle of 30° (align the markings parallel to the saw chain) and limits the depth of penetration (to 4/5 of the file diameter).



Flat file

Q'ty	Part No.
1	953003060

Chain oil & BIOTOP Chain oil

BIOTOP Chain oil	Part No.
1L	1910U0-9



Charging Time

Battery Model	Fast Charging	
	DC40RA	DC40RC
BL4040 4.0Ah 191B26-6	45 min	67 min
* BL4040/F 4.0Ah 1910N6-8	45 min	67 min
* BL4050F 5.0Ah 191L47-8	50 min	85 min

Cordless Chain Saw

UC022G 350mm (14") (Tool-less chain adjustment type)

	Variable Speed	Guide bar length	350 mm (14")
	Brake	Chain type/pitch/gauge	80TXL / 0.325" / 1.1 mm (0.043")
	Automatic Oiling	Chain speed	0 - 25.5 m/s
	Chain Brake	Chain oil tank volume	200 mL (6.8 US oz)
	Anti-restart function	Sound pressure level	93 dB(A) (Uncertainty (K): 3 dB(A))
	Toolless blade change	Sound power level	101 dB(A) (Uncertainty (K): 3 dB(A))
		Vibration level	Cutting wood: 3.5 m/s ² (Uncertainty (K): 1.5 m/s ²)
		Dimensions (L x W x H)	w/o Guide bar, w/ BL4050F: 430 x 225 x 271 mm (17 x 8-7/8 x 10-5/8")
		Net weight	5.1 - 5.4 kg (11.2 - 11.9 lbs.)

Standard Equipment : Guide bar, Saw chain, Guide bar case

*1 Recommended battery

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

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PRINTED IN SINGAPORE



Net weight (tool only)
3.4 kg

Max Chain Speed
25.5 m/s

Excellent combination of high efficiency and lightweight design



Max Chain Speed
25.5 m/s

High Speed cutting

Compared with predecessor model

40% up

- ø300mm cedar log
- Guide bar/ Saw chain: 400mm/ 80TXL
- Battery : BL4050F



Net weight (tool only)
3.4 kg

Cutting work amount

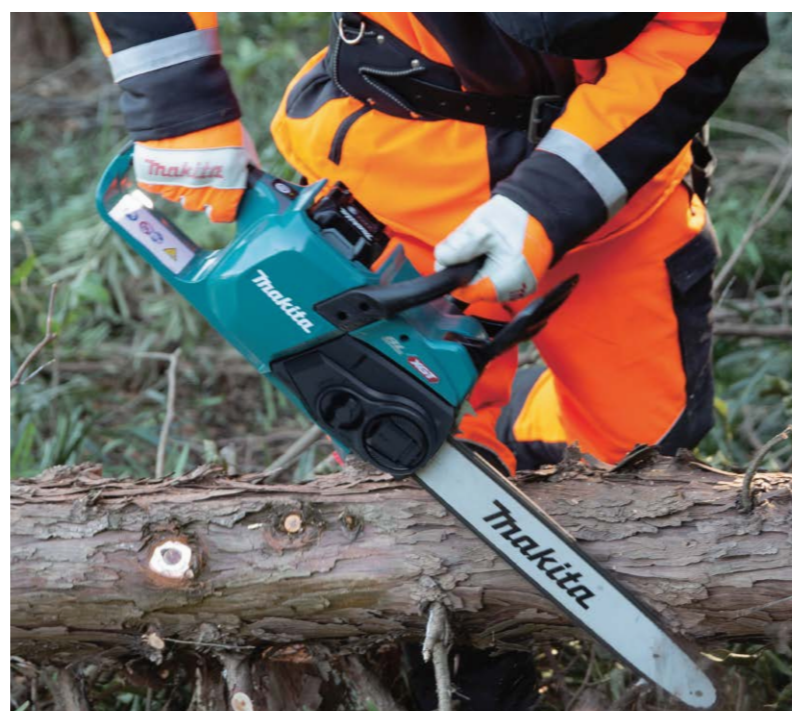
Work amount on a single full battery charge

About **30** cuts

- ø300mm cedar log
- Guide bar/ Saw chain: 400mm/ 80TXL
- Battery : BL4050F



Highly visible felling line

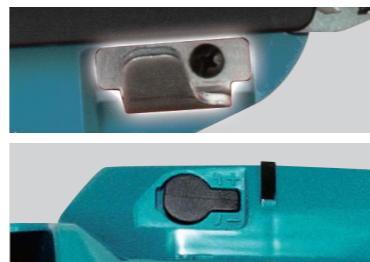


NEW Lock-off mechanism



Variable speed control by trigger

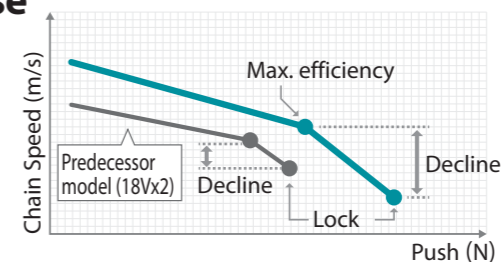
Metal chain catcher



Adjustable automatic chain lubrication

A feeling of tenacity in use

When the user presses the tool against the material with excessive force, the user can feel a decrease in rotation speed, making it easy to adjust the load on the cutting edge.

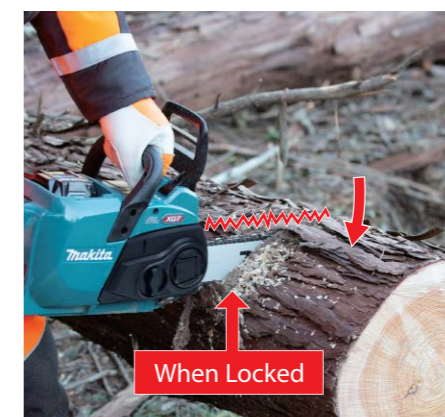


High power Brushless motor

Excellent Restartability

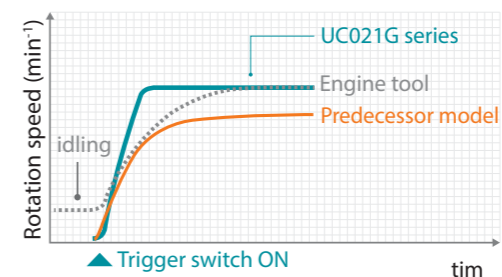
(When Locked)

If the tool locks due to load, removing the load immediately allows the motor to start again without retriggering, making it possible to resume cutting operations.



Excellent acceleration

Improved response to trigger operation provides acceleration (from Trigger ON to full speed: approx 0.4 sec.)



Metal spike bumper



New Toolless tension adjustment



Large oil tank cap allows for easy chain oil filling.



Easy-to-operate tension adjustment of the saw chain by using a large, easily visible dial.

XPT / IPX4

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

