

Accessories/ Optional

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

Cutter type: CC: Chamfer chisel, MC : Micro chisel

Guide Bar				Saw Chain						Drive sprocket	
Bar length	Motor Mount	Type	Part No.	No. of drive links	Gauge	Pitch	Type OREGON	Cutter type	Part No. (Carton)	Type	Part No.
30cm/12"	A041	Sprocket nose bar	191T86-6	51	1.1mm/0.043"	0.325"LP	80TXL	MC	191T90-5	Sprocket 0.325" LP 7 tooth	191V91-5
35cm/14"	A041		191T87-4	59					191T91-3		
40cm/16"	A041		191T88-2	64					191T92-1		
30cm/12"	A041	Sprocket nose bar	191G23-2	46	1.3mm/0.050"	3/8"LP	91PX	CC	191H10-7	Sprocket 3/8" LP 6 tooth	191V90-7
35cm/14"	A041		191G24-0	52					191H11-5		
40cm/16"	A041		191G25-8	56					191H12-3		

Saw chain M43K (Similar to 91PX) Low profile chain blades. Delivers 10% higher cutting efficiency than the 91PX, with approximately 15% longer cutters for extended use through repeated sharpening. The M43K is a "Yellow Label" saw chain. Not available in certain countries and regions.

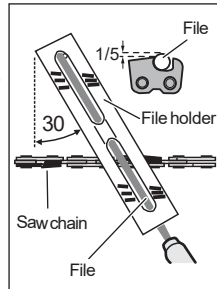
Guide Bar	Saw Chain					Similar Saw Chain				
Bar length	Gauge	Pitch	Type Makita	No. of drive links	Part No. (Carton)	Gauge	Pitch	Type OREGON	No. of drive links	Part No. (Carton)
30cm/12"	1.3mm/ 0.050"	3/8" (Similar to LP)	M43K	46	1918J9-2	1.3mm/ 0.050"	3/8"LP	91PX	46	191H10-7
35cm/14"				52	1918K0-7				52	191H11-5
40cm/16"				56	1918K1-5				56	191H12-3

File and File holder

The file holder guides sharpening at 30° and controls depth to 4/5 of the file diameter.



Size	Saw chain type	File		File and File holder	
		Q'ty	Part No.	Part No.	Part No.
4.0mm	M43K, 80TXL 91PX	2	D-67359	D-70948	
		12	D-67365		



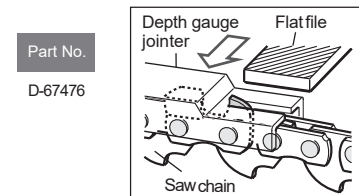
Flat file and File handle



Flat file		File handle	
Q'ty	Part No.	Q'ty	Part No.
1	D-67452	1	D-67496
12	D-67468	50	D-67505

Depth gauge jointer

After sharpening the chain, check the height of the depth gauge using the chain gauge tool.



Part No.
D-67476

Round file bit

6.35mm (1/4) Hex shank (MZ)



Angle plate

25 / 30deg

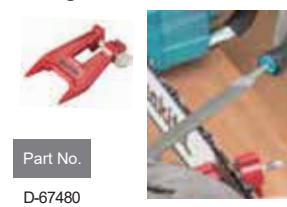
Size	Round file bit	Angle plate	Angle plate & file bit set
	Part No.	Part No.	Part No.
4.0mm	D-73748	D-75605	D-75611

File set in roll-up pouch

Round File(3pcs) / File Holder / Flat File / Handle(2pcs) / Depth Gauge set

Round file Size	Part No.
4.0mm	D-72154

Filing vise



Part No.
D-67480

Chain oil

Capacity	Part No.
100ml	199897-3
1L	195093-1 196946-7



Charging Time

	Fast Charging	
	DC40RA	DC40RC
BL4040 4.0Ah	45 min	67 min
*1 BL4040F 4.0Ah	45 min	67 min
*1 BL4050F 5.0Ah	50 min	85 min
BL4080F/H 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Chain Saw UC032G

	Variable Speed	Guide bar length	300, 350, 400mm (12, 14, 16")
	Brake	Chain pitch	0.325/ 3/8"
	Anti-restart function	Chain gauge	1.1/ 1.3 mm (0.043/ 0.050")
	Constant Speed	Oil tank capacity	200 mL
	Automatic Oiling	Sound pressure level	96 dB(A) (EN62841-4-1)
	Chain Brake	Sound power level	104 dB(A) (EN62841-4-1)
		Uncertainty (K) for Noise	3 dB(A) (EN62841-4-1)
		Vibration emission	5.1 m/s (EN62841-4-1, Mode: Cutting wood)
		Uncertainty (K) for Vibration	1.5 m/s² (EN62841-4-1, Mode: Cutting wood)
		Dimensions(Battery)	309 - 635 x 193 x 219 mm (12-1/8 - 25 x 7-5/8 x 8-5/8") (BL4040F)
		Attachment	w/o Guidebar, Sawchain - 350mm guidebar, Sawchain
		Net weight (Battery)	4.1 - 5.1 kg (BL4040F- BL4080F)
		Attachment	350 mm guidebar, 91PX sawchain

Standard Equipment : Guide bar 14" : 191G24-0(1), Sawchain 14" : 191H11-5(1), Wrench, Guide bar case



Cordless Chain Saw (Top-handle) UC032G 350mm (14") standard



Greater cutting efficiency than 35 cc-class chain saws with a lightweight design



Cutting amount
on a full battery charge

About **50** cuts
ø300 mm cedar log

Battery: BL4080F, Saw chain: 91PX



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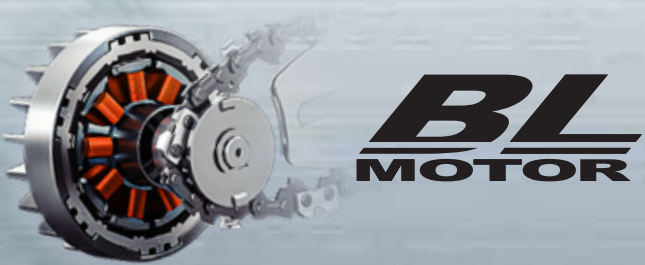
Excellent maneuverability with a lightweight, optimally balanced design



Lightweight at **4.1 kg**

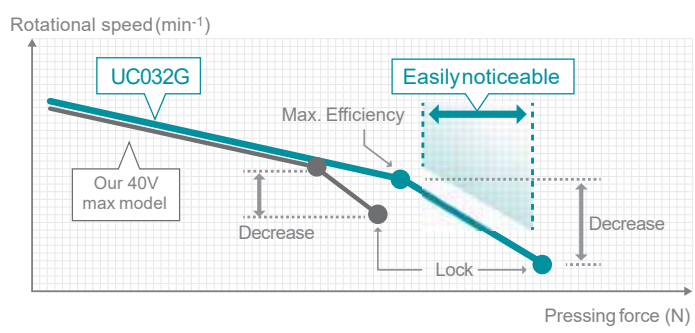
Battery: BL4040F, Guide bar length: 350 mm, Sawchain: 91PX

Max. chain speed
25.0 m/s

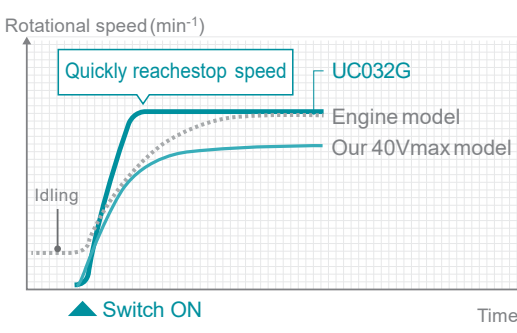


High efficiency with
Outer-rotor brushless motor
and Direct-drive system

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



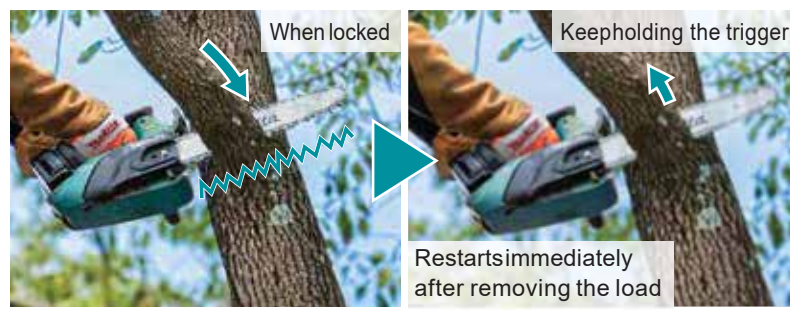
Excellent acceleration
Enhanced trigger response provides fast acceleration, enabling efficient continuous and repetitive cutting tasks such as pruning.



Optimal balance reduces arm strain during horizontal cutting

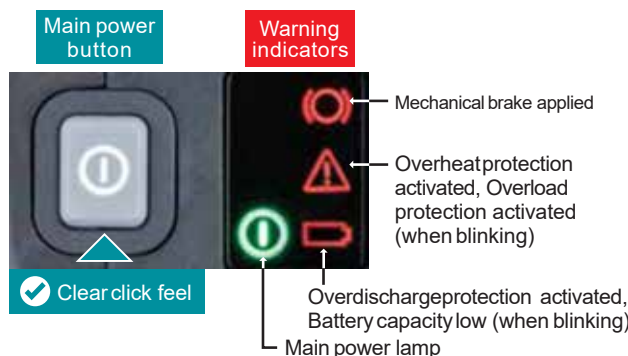
Excellent restartability (when locked)

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.



Main power button with enhanced operability

Tactile button operation with gloves and clear tool status indicators



Other features

Easily operable front hand guard
The shorter distance between the front handle and front hand guard makes it easier to release the brake.



Enhanced usability
Redesigned lock-off lever with a release lever and 5-minute auto power-off.

Variable speed trigger
Allows for speed adjustments based on the material or application.

Hook
with quick attachment/detachment
Allows one-handed attachment to and removal from a carabiner or similar devices.



Adjustable automatic chain lubrication

Captive nut
helps prevent loss of nut when removing sprocket cover to replace the guide bar or saw chain.

Improved chip discharge
reduces chip accumulation inside the sprocket cover for easier maintenance.



Compatible Guide bar length
300/ 350/ 400 mm
saw chain type: 80TXL, 91PX

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

IPX4
This tool is rated IPX4 for water resistance.
XPT
High water-resistance compatible with eXtreme Protection Technology

