



Cordless Power Cutter CE001G 355 mm (14")



40V^{Li-ion}max + **40V^{Li-ion}max**



Efficiency of concrete cutting
about **25% UP**
Comparison with Engine tool

[Cutting depth: 50mm]

Low vibration
Front handle Rear handle
2.0/1.2
m/s

[Concrete cutting]

Max. cutting capacity
127mm

Cutting work amount Battery: BL4050F x 2
Work volume on a single full battery charge
Cut concrete continuously:
50mm x 300mm
Diamond wheel: 355mm
18cuts



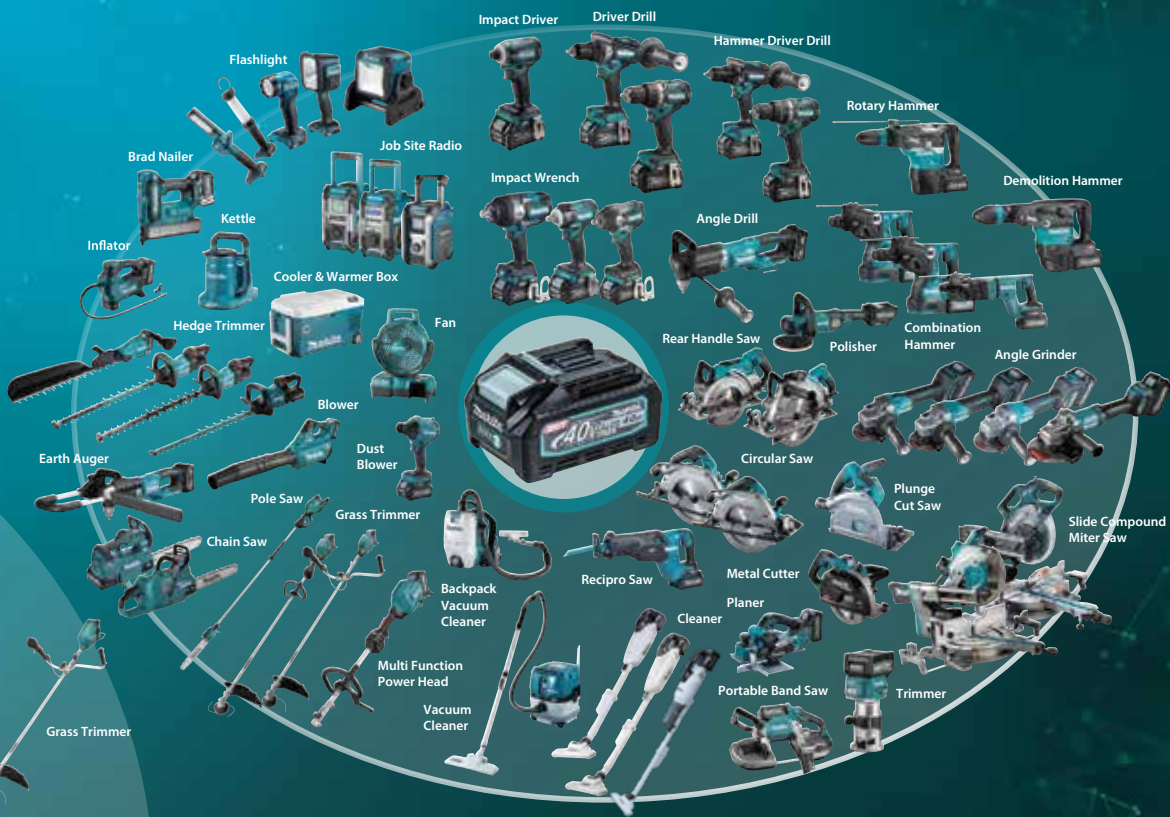
40V^{Li-ion} max + 40V^{Li-ion} max

XGT X2
80V max

High Power
Durability
Digital
Communication



XGT 40V^{Li-ion} max **XGT X2** 80V max



Accessories

Diamond wheel for concrete
Segmented type
355 x 2.8 x 25.4
Part No. E-12996 (EN)



Abrasive cut-off wheel for Metal
355 x 4.3 x 25.4 A24T
5per set
Part No. E-12790-5



Charging Time

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

*1 Recommended battery

Cordless Power Cutter

CE001G 355 mm (14")

- Brake
- Built-in Job Light

Wheel diameter	355 mm (14")
Wheel hole diameter	25.4 mm (1")
Max wheel thickness	5.0 mm (3/16")
Min. wheel thickness	2.0 mm (5/64")
Max cutting capacity	127 mm (5")
No load speed (RPM)	5,300
Vibration level	Concrete cutting, Front/ Rear: 2.5 / 2.5 m/s ² or less
Sound pressure level	109 dB(A)
Sound power level	120 dB(A)
Dimensions (L x W x H)	w/ BL4040, BL4050F: 786 x 272 x 433 mm (31 x 10-3/4 x 17") w/ BL4080F: 786 x 283 x 433 mm (31 x 11-1/8 x 17")
Net weight	12.3 - 14.1kg (27.1 - 31.1 lbs.)

Standard Equipment : Box wrench 13-19 (782037-6), coupling sleeve (123121-2), ring set (191W53-9), wheel cover 355 (312C31-8), laser diamond wheel segmented (D-56998)

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.

Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

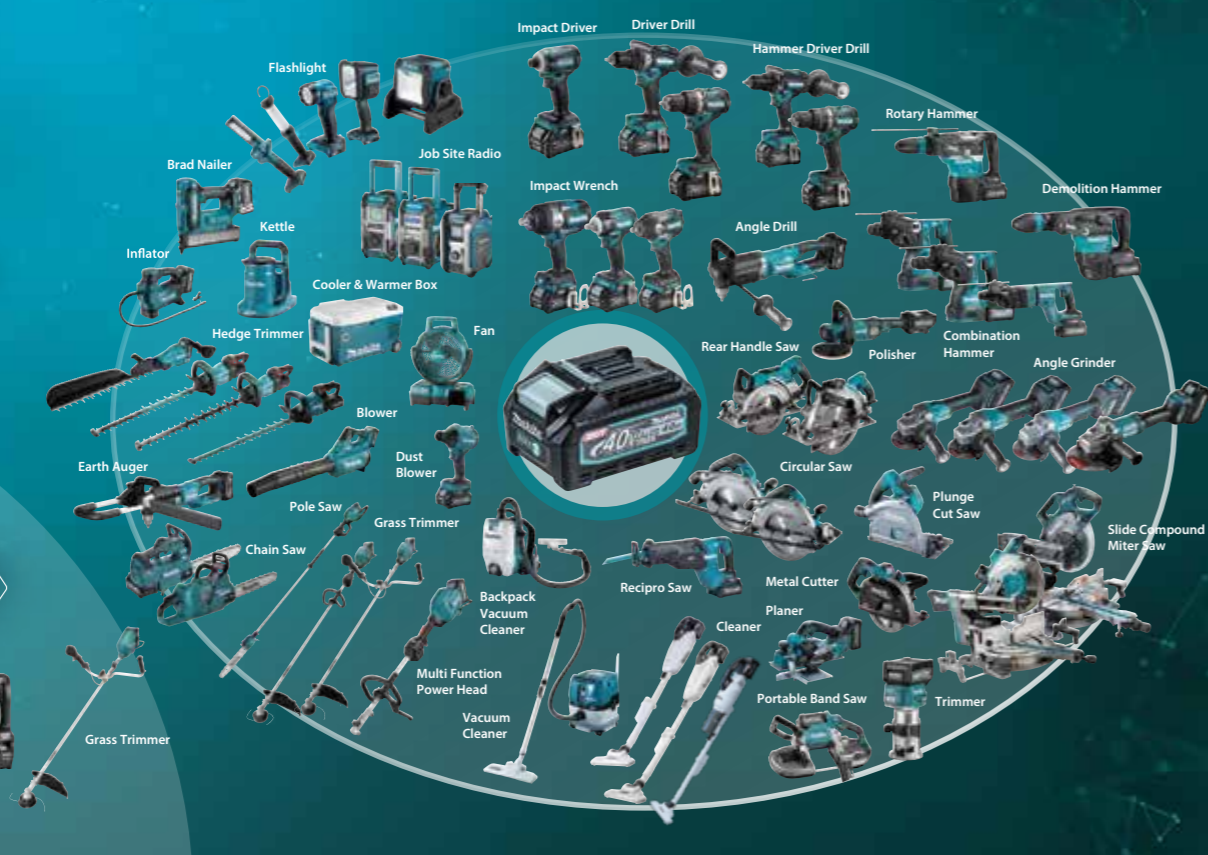
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High Power
Durability
Digital
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Comparison with
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[Cutting depth: 50mm]

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than engine tools and Low vibration



Equipped with anti-vibration housing

with built-in spring to absorb the vibration from cutting to integrated front and rear handles.

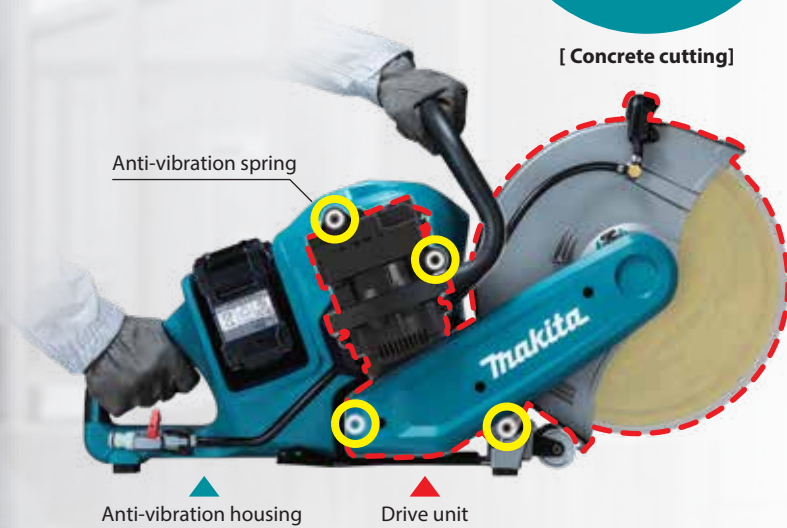
Low vibration

Front handle Rear handle

2.0/1.2
m/s

[Concrete cutting]

Anti-vibration spring



Anti-vibration housing

Drive unit



Electric brake



eXtreme Protection Technology

Enhanced Dust and Drip-proof Performance ensure reliable operation even under bad weather



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



LED job light



- can be turned on/off with a button conveniently located on the rear handle.
- automatically shuts off when the switch trigger is not pulled for 60 seconds.

LED on/off button



Lock-off button

Water supply kit can be connected.

Overload indicator lamp



Optional accessory

40V^{max} Li-ion + 40V^{max} Li-ion = **XGT X2** 80V^{max}

More powerful than engine tools and Low vibration



BL
MOTOR



Concrete cutting speed

CE001G	125	
Predecessor engine model	100	
slow	speed	fast

CE001G
Battery: BL4050F x 2 (on a single full battery charge)
Cut concrete continuously: 50mm x 300mm
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[Concrete cutting]



(BRAKE) Electric brake

XPT eXtreme Protection Technology

Enhanced Dust and Drip-proof Performance ensure reliable operation even under bad weather

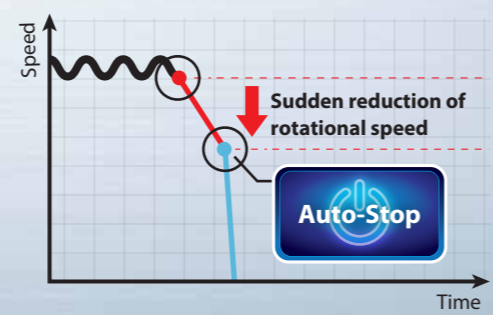
WG / IPX4
WET GUARD

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



AFT Active Feedback sensing Technology

shuts down current to the motor, if the rotation speed suddenly slows down (in the case of kick-back, etc.).

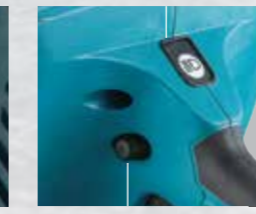


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