Satisfy Professional's Needs

XGT

Makita® Cordless Chain Saw UC033G

XGT 40V max Li-ion

50% MORE CUTTING TORQUE. READY FOR RESCUE.



Max. chain speed
29.0 m/s

BL MOTOR IPX4M XPT

Rear-handle chain saw designed for rescue operations and powered by a 40Vmax XGT Li-Ion battery

Applicable battery [High power]

BL4080H Li-ion 8.0 Ah



HIGH CUTTING PERFORMANCE

Improved motor control, delivers increased maximum cutting torque.

M53RK CHAIN

With the M53RK rescue saw chain, the tool is capable of cutting 0.8 mm sheet steel used in wall materials.



BL MOTOR

Excellent work efficiency with the high-output BL4080H battery and brushless motor.

NO RESTRICTIONS

With IPX4M-rated for use in all weather conditions, even in rain.

IPX4M

DEEP CUTTING LIMIT

A removable depth limiter enables easy cutting-depth adjustment when performing plunge-cutting in rescue operations.

*Guide Bar, Saw Chain, Depth Limiter Assembly Set (optional)

Charging Time

40Vmax	Fast Charging DC40RA	DC40RC
*1 **BL4040** 4.0Ah 191B26-6	45 min	67 min
*1 **BL4040/F** 4.0Ah 1910N6-8	45 min	67 min
*1 **BL4050F** 5.0Ah 191L47-8	50 min	85 min
BL4080F/H 8.0Ah F: 191X65-8 H: 1916T7-4	76 min	170 min

*1 Recommended battery

Cordless Chain Saw UC033G

- Variable Speed
- Brake
- Automatic Oiling
- Chain Brake

Chain type	*M53RK / 95TXL / 22BPX*
Guide bar length	*400/450/500mm (16/18/20")*
Chain pitch	*0.325"*
Chain gauge	*1.3 / 1.3 / 1.6 mm (0.050 / 0.050 / 0.063")*
Oil tank capacity	*260 mL (8.8 oz)*
Sound pressure level	*100 dB(A) (EN62841-4-1)*
Sound power level	*108 dB(A) (EN62841-4-1)*
Uncertainty (K) for Noise	*3 dB (A) (EN62841-4-1)*
Vibration level	*4.4 m/s² (EN62841-4-1, Mode: Cutting wood)*
Uncertainty for Vibration	*1.5 m/s² (EN62841-4-1, Mode: Cutting wood)*
Dimensions (Battery)	*449 - 952 x 303 x 280 mm (17-3/4 - 37-1/2 x 11-7/8 x 11")(BL4080H)*
Net weight (Battery)	*8.1 - 8.4 kg (17.9 - 18.5 lbs.) (BL4080H)*

Standard Equipment : Hex wrench

Standard equipment and accessories, product appearance and specifications may vary by country or region, and all test results, including work amount per charge and work efficiency, are for reference only and may vary depending on application and operating conditions.

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