



Cordless Circular Saw HS014G 125mm (4-7/8")



XGT
40V LI-ION
max

Max. cutting depth

47 mm

No load speed

6,400 min⁻¹

↑ **47mm**

**Capable of
flush cutting**

Max cutting depth

15° left: **20 mm**



BL MOTOR **ADT**

AFT **AWS** **XPT**

High speed cutting

BL **MOTOR**



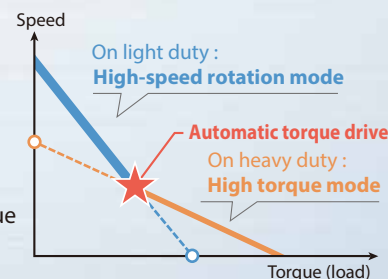
Equipped with an XGT battery, BL motor, and EFFICUT blade, this tool delivers unparalleled power and efficiency.

EFFICUT

ADT Automatic torque Drive Technology

automatically changes the cutting speed according to load conditions for an optimum operation:

- On light duty: high-speed rotation mode
- On heavy duty: high torque mode



Work amount

257 cuts^{*1}

^{*1} Test material: Merapi t45mm x 300mm
Bevel angle: 0° cross cutting
Battery: BL4040F on a full battery charge
*Productivity and output vary significantly depending on the hardness of the workpiece and the cutting tool used.



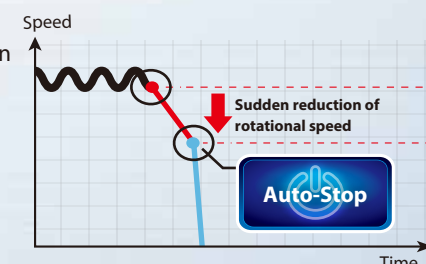
Compatible with Guide rail

For use with Guide rail, the shape of base is designed to install Guide rail adapter.



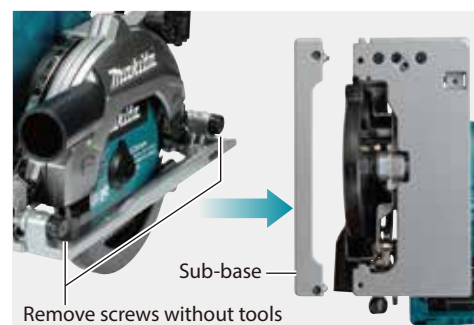
AFT Active Feedback sensing Technology

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



Flush cutting capability

(Sub base can be removed without tool)



Remove the sub-base

when making flush cuts.



Safety cover open lever

When it is necessary to raise the safety cover, such as for flush cutting, the cover can be opened by manual operation using the lever.

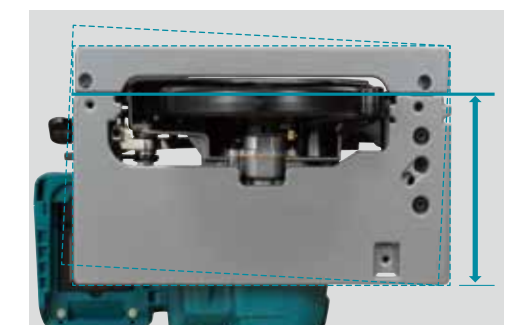


Hook (Tool hanger)



Blower function & LED Job light

LED Job light with preglow and afterglow functions



Supports fine-tuning

of the parallelism between the base side and the saw blade



One-touch depth adjustment

is available with the depth scale and lock lever.



Auto-start Wireless System

Connects to a compatible vacuum cleaner with Bluetooth. The vacuum cleaner automatically runs while the switch is on.



High water-resistance compatible with XPT² (eXtreme Protection Technology)

²XPT is designed to help protect against dust and water ingress, but complete protection is not guaranteed.



Accessories

EFFICUT T.C.T. saw blade



125 mm x 25T
Part No. E-28880
125 mm x 45T
Part No. B-69462



Guide rule

(with screw M5 x 20)
Part No. 1918P3-6



Dust nozzle set

Part No. 194202-9



Guide rail adapter

Part No. 191L92-3



Guide rail



Overall length (m)	Part No.
1.0	199140-0
1.4	191J17-5 1917X0-2 194368-5
1.5	199141-8
1.9	194925-9 194926-7
3.0	194367-7



Clamp set

(Use with Guide rail)

A

B

C



Type	Part No.
A: Standard	194385-5 191J52-3 1917X5-2
B: Ratchet	199826-6
C: Push clamp	1913K5-7



Repair parts for guide rail

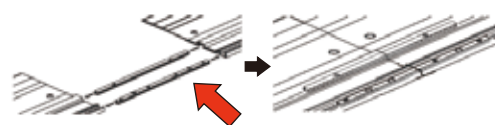


Item	Part No.
1	Seat 10m set (For upper plastic tape repair)
	Position Seat 1.4 m
	Position Seat 1.9 m
	Position Seat 3.0 m
2	Rubber Seat 10 m set (For lower rubber tape repair)
	Position Seat 1.4 m
	Position Seat 1.9 m
	Position Seat 3.0 m
3	Rubber Seat 10 m set (For lower rubber tape repair)
	Position Seat 1.4 m
	Position Seat 1.9 m
	Position Seat 3.0 m

Guide rail connector set

2pcs set

The Parallel guide cannot be used with the Limit stop



Part No.
198885-7
1917X3-6

Charging Time

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

*1 Recommended battery

Cordless Circular Saw

HS014G 125 mm (4-7/8")

- Brake
- Anti-restart function
- Soft Start
- Dust Collection
- Built-in Job Light

Standard Equipment :

TCT saw blade, Hex wrench,
Dust nozzle

Wheel diameter	125 mm (4-7/8")
No load speed	6,400 min ⁻¹
Bevel range	Left: 15° Right: 45°
Max cutting capacity	0°: 47 mm (1-7/8") 45° right: 30 mm (1-3/16") 15° left: 20 mm (13/16")
Vibration level	1.0 m/s ² (EN62841-2-5, Mode: Cutting wood)
Uncertainty (K) for Vibration	1.5 m/s ² (EN62841-2-5, Mode: Cutting wood)
Sound pressure level	94 dB(A) (EN62841-2-5)
Sound power level	102 dB(A) (EN62841-2-5)
Uncertainty (K) for Noise	3 dB(A) (EN62841-2-5)
Dimensions (L x W x H) (Battery)	264 x 203 x 246 mm (10-3/8 x 8 x 9-11/16") (BL4040F)
Net weight (Battery)	3.3 kg (7.3 lbs.) (BL4040F)

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.

Makita Corporation

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



PRINTED IN JAPAN 202605

www.makita.com