



Cordless Metal Cutter CS004G 150 mm (5-7/8")



40V^{max} L^{ION}

Fast, smooth cutting, even in heavy-duty applications



Cutting efficiency

20% higher

Work amount

180 cuts

Test material: carbon steel pipe
ø34 mm x 3.2 mm thick

Battery: BL4025 on a full battery charge

*Productivity and output vary significantly depending on
the hardness of the workpiece and the cutting tool used.

BL **AFT** **XPT**
MOTOR

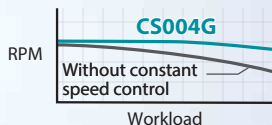
Compact and lightweight, yet delivers smooth cutting even in heavy-duty applications.

BL MOTOR

High-power
Brushless motor



Constant speed control
helps maintain rotation speed
even under heavy load.



**TCT saw blade for metal cutting,
EFFICUT Metal**

EFFICUT

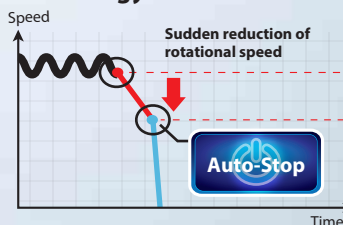
150 mm x 33T



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.).



Max. cutting depth
57.5 mm

Accessories

Dust cap set

Connects to a vacuum cleaner for
cutting wood, plasterboard, and other
materials.



Part No.
1918H5-6



Reduced risk of dust box melting

Improved heat
dissipation from the aluminum plate
and exhaust airflow helps reduce
temperature rise inside the dust box.



Easy dust disposal

Simply open the
dust cap to empty
the dust box



Twin LED job lights

With preglow and afterglow functions
improve
visibility in
dark work
areas.



XPT (eXtreme Protec- tion Technology)

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



Hook set

Convenient for
temporarily
hanging the tool.

Part No. 199296-9



Charging Time

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

Cordless Metal Cutter

CS004G 150 mm (5-7/8")

Brake	Max cutting capacity	57.5 mm (2-1/4")
Anti-restart function	Wheel diameter	136 - 150 mm (5-3/8 - 5-7/8")
Constant Speed	No load speed	4,200 min ⁻¹
Soft Start	Sound pressure level	104 dB (A)*
Dust Collection	Sound power level	112 dB (A)*
Built-in Job Light	Uncertainty (K)	3 dB (A)*
Carrying Case	Vibration emission	1.6 m/s ² *
	Uncertainty (K)	1.5 m/s ² *
	Dimensions (L x W x H)	267 x 180 x 256 mm
	(Battery)	(10-1/2 x 7-1/8 x 10-1/8")
		(BL4025)
	Net weight (Battery)	3 kg (6.6 lbs.) (BL4025)

*EN62841-2-5
Work mode: cutting metal

Standard Equipment : Guide rule, Hex wrench, TCT saw blade

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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