



Cordless Threaded
Rod Cutter
DSC121

Satisfy Professional's Needs



**M12 stainless thread can be
cut by using
hydraulic
mechanism**



Cutting capacities Stainless steel / Mild steel	W1/2	W3/8	W5/16
	M12	M10	M8



Max Cutting Capacities : W1/2



Return valve
Jammed blade is released by loosen this valve

LED job light

Powerful BL motor
W1/2 stainless thread can be cut about 3 second



Balance stand
Balance stand helps you cut thread horizontally



Clean cut surface
Burr-free cuts allow for easy nut tightening.



Cutting Capacities (Mild steel) * Work volume on a single full battery charge

W1/2

about **370** rods*
with BL1850B (5.0Ah)

M12

about **420** rods*
with BL1850B (5.0Ah)

M10 , W3/8

about **470** rods*
with BL1850B (5.0Ah)

M8 , W5/16

about **540** rods*
with BL1850B (5.0Ah)

Accessories

Cutter blade set

Replacing the cutting dice



	Size	Part No.
Stainless steel Mild steel	W1/2	SC09002740
	W3/8	SC09002730
	W5/16	SC09002750
	M12	SC09002720
	M10	SC09002710
	M8	SC09002700

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Carrying Case	Capacity	Mild Steel:
		W5/16, M3/8, M1/2, M8, M10, M12
		Stainless Steel:
		W5/16, M3/8, M1/2, M8, M10, M12
		W3/8 (Stainless) w/BL1860B: 560
		Work Amount (pcs)
		Cutting Speed (sec)
		Dimensions (L x W x H)
		Net weight

Standard Equipment : Blade, Stand, Hex Wrench, Hydraulic Oil

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.

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