makita®

Cordless Multi Tool
TM30D

10.8v LITHIUM-ION

Compact &
Light weight

OIS
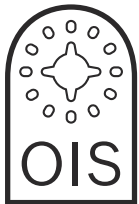
Compatible with all OIS
accessories
 (Oscillating Interface System)

**A Wide
Variety of
Applications**

Powered by Slide Li-ion Battery of Makita's New 10.8V Platform

BL1015
1.5Ah

BL1020B
2.0Ah

BL1040B
4.0Ah
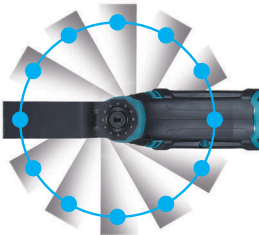
10.8v 2.0Ah LITHIUM-ION

DC10SA

DC10WC

CXT

Ergonomically Best Possible Barrel Grip

With Anti-restart function

12 angle settings of accessories at every 30° from 0° to 360°
allow for a wide range of applications; flush cutting with segment saw blade, plunge cutting in tight spaces, etc.

Single LED job light
effectively illuminates the tip of accessory in dark, tight spaces.

Variable speed control by dial

Dust extraction system
available as an option for aggressive dust removal in applications with sanding pad.

Li-ion Battery & Charger Time Reference,Compatibility Chart

CXT		BL1015 10.8V 1.5Ah	BL1020B 10.8V 2.0Ah with Battery fuel gauge	BL1040B 10.8V 4.0Ah with Battery fuel gauge
	DC10SA for 10.8V	22min	30min	60min
	DC10WC for 10.8V	50min	70min	130min

Battery fuel gauge

(BL1020B, BL1040B)

The power remaining in the battery can be indicated in 4 stages simply by pushing a button.

Push button

Battery fuel gauge(4 stage LED)

Forced air cooling system

DC10SA only

• Stand-by time until the charge starts can be greatly shortened by using charger DC10SA equipped with a built-in cooling fan.
• Effectively cools down every battery cell with the forced air cooling system and the heat sinks.

Cooling fan
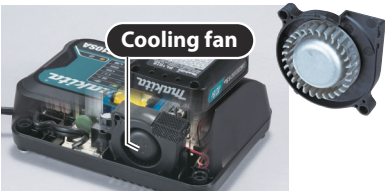
Cordless Multi Tool

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Variable Speed	Oscillations per minute (opm)	6,000 - 20,000
	Oscillation angle	3.2°
Soft start	Circumference of grip	168mm (6-5/8")
	Head height	88mm (3-1/2")
Dust Collecting	Dimensions	277x65x98mm
	(L x W x H)	(10-7/8"x2-9/16"x3-7/8")
	Max Output	170W
Built-in Job Light	Net weight	BL1020B: 1.1kg (2.4lbs)
		BL1040B: 1.2kg (2.7lbs)
Carrying Case		

Standard Equipment : Oscillating multi tool accessories, Hex Wrench, Battery, Fast Charger, Dust attachment (country-specific), Tool box (country-specific)

weight according to EPTA-Procedure 01/ver.2.1
Items of standard equipment and specifications may vary by country or area.

Makita Corporation