

Compact 7.2V Li-ion Battery with High Performance



21 Torque Settings + Drill Mode
0.3N.m (2.7inch lbs)
~3.0N.m (27inch lbs)

Mechanical Two-Speed Gearing

Lock Button
Prevents accidental start-up.

Durable hinge mechanism

LED job light for illuminated operation



can be turned on/off with an independent switch. The light will automatically turn off after 5 minutes.

Forward/ Reverse Switch
on the side of housing for easy forward/reverse change

Ergonomically designed rubberized soft-grip
provides more comfort and control.

Powered by 7.2V Li-ion Battery

Use of the cartridge-type Li-ion battery allows for compact and lightweight tool design. Chargeable at approx. 30 minutes with Charger DC07SA



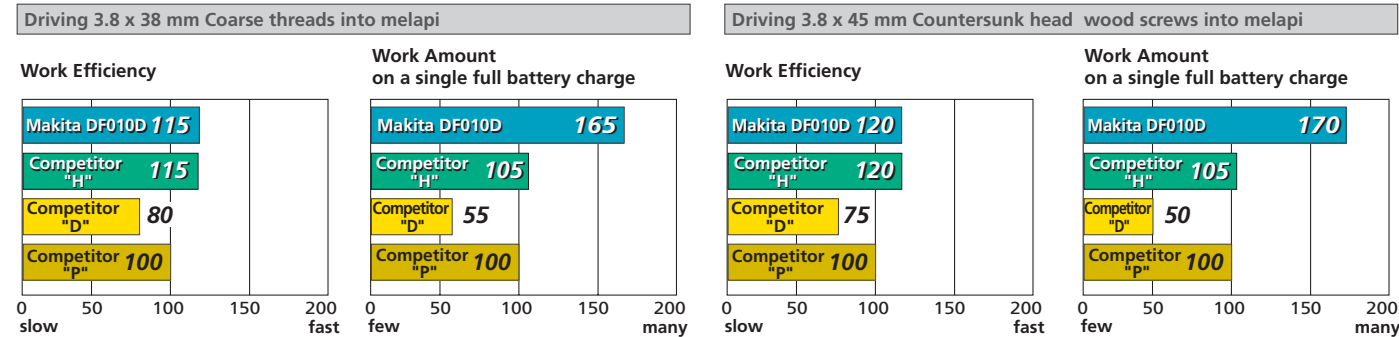
Battery BL7010



Charger DC07SA

Comparison of Products

Note: 1. The test results depend to a great extent on the hardness of the material, etc.
2. Numbers in the charts below are relative values when the capacities of Competitor "P" is indexed at 100.



Cordless Driver Drill

- Soft Start
- Reversing
- Electric brake
- Mechanical 2-Speed
- Torque Setting 21
- Built-in Job Light
- Carrying Case



DF010D

Capacity	Steel : 5mm (3/16") Wood : 6mm (1/4")
No load speed (rpm)	Hi : 650 Lo : 200
Max. fastening torque	Hard / Soft : 5.6 / 3.6N.m
Dimensions (L x W x H)	Pistol form : 224 x 43 x 141mm (8-7/8" x 1-11/16" x 5-9/16") Straight form : 279 x 43mm (11 x 1-11/16")
Net weight	0.55kg (1.2 lbs)
Voltage	7.2V

Standard Equipment Fast Charger, Battery Cartridge, Bit set

Items of standard equipment and specifications may differ by country or area.

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Cordless Driver Drill DF010D

Satisfy Professional's Needs



7.2V Lithium-ion Big Performance on Your Palm



Cordless Driver Drill DF010D

Compact body with high torque accuracy



7.2V 1.0Ah
LITHIUM-ION

Full-scale

High fastening torque accuracy

1 Two auto stop systems

Auto-stop system (on detection of remaining battery power)

LED job light blinks and goes out when the battery power is almost used up during use.
If the battery power reduces further, the motor automatically stops to prevent incomplete fastening.

Auto-stop clutch

The motor automatically stops at the moment when the clutch is disengaged.
- Surplus impact does not occur.
- Stable fastening condition at workpiece can be got in continuous fastening.
- Battery power can be saved.
- Life of clutch is improved.



Blinking of LED job light advises the user to recharge the battery.

2 21 stages of torque setting

- Clutch torque 0.3N.m (2.7inch lbs) - 3.0N.m (27inch lbs)
- Even a small screw can be fastened with high torque accuracy

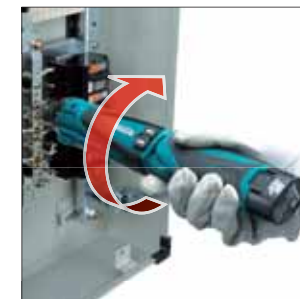
When driving machine screws	Increments	Guideline for machine screw diameter
	1-3	2.5mm
	4-8	3mm
	9-18	4mm
19-21	5mm	

Compact & Lightweight design

- Can be easily converted from straight- to pistol-form.
- Enhanced hinge mechanism ensures high tool durability.



Can be used as a hand screwdriver



Lock the Bit
Convertible to a manual Screwdriver simply.

LED job light for illuminated operation



can be turned on/off with an independent switch. The light will automatically turn off after 5 minute.

Mechanical two speed



Rotation speed is selectable to workpiece or screw size.

Compact 7.2V Li-ion Battery unrivaled work amount on a single full battery charge in comparison with competitor's 3.6V battery



Use of the cartridge-type Li-ion battery allows for compact and lightweight tool design. Chargeable at approx. 30 minutes with Charger DC075A.