

Hitachi Cordless Driver Drill  
10.8V DS 10DAL



**HITACHI**  
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# Powerful & Compact

HITACHI CORDLESS DRIVER DRILL

High torque

Max Torque Hard

**36 Nm**

Shortest body length  
in this class\*

**170 mm**

\*As of August 2014. Among 10.8V cordless driver drills  
made by leading power tool manufacturers.  
(surveyed by Hitachi Koki.)

Compact size for  
easy handling



The auger bit is not included.



Single sleeve keyless chuck  
to easily replace accessory tools



With hook  
(for some regions)

# Powerful & Compact

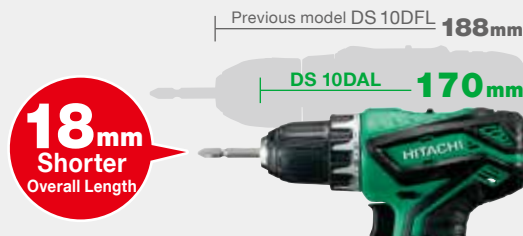
HITACHI CORDLESS  
DRIVER DRILL

High torque **36Nm** / Shortest body length in this class\*1 **170mm**

## Runtime per charge\*2

Drilled holes through 18mm thick American pine with ø18 mm auger bit.

Approx.  
**137** holes



\*1 : As of August 2014. Among the 10.8V cordless driver drills made by leading power tool manufacturers (surveyed by Hitachi Koki.)

\*2 : The value is for purpose of reference when 1.5Ah battery BCL 1015 attached. It may vary according to the drilled material and operating conditions.

## Hitachi Cordless Driver Drill **10.8V** DS 10DAL

### Specifications

Model	DS 10DAL	
Drill Chuck	0.8 - 10mm (1/32 - 3/8") Keyless	
Capacity	Mild Steel	10mm (3/8")
	Soft Wood	29mm (1-1/8")
	Wood Screw	5.8 x 45mm (#12 x 1-25/32")
	Machine Screw	6mm (1/4")
Battery Voltage	10.8V	
No Load Speed : High	0 - 1,300/min	
No Load Speed : Low	0 - 350/min	
Max Torque Hard	36Nm (318in.-lbs.)	
Max Torque Soft	14Nm (124in.-lbs.)	
Torque Setting	1 - 4.5Nm (9 - 40in.-lbs.)	
Overall Length	170mm (6-11/16")	
Weight*1	1.0kg (2.2lbs.) with BCL 1015 or BCL 1015S / 1.2kg (2.6lbs.) with BCL 1030	
Standard Accessories	2 Batteries (BCL 1015 or BCL 1015S or BCL 1030), Charger (UC 10SL2), Driver Bit, Battery Cover, Carrying Case	

### Charging Time

Voltage	Battery		Charger
	Model	Capacity*2	UC 10SL2
10.8V	BCL 1015S	1.3Ah	Approx. 25min.
	BCL 1015	1.5Ah	Approx. 30min.
	BCL 1030	3.0Ah	Approx. 60min.



\*1. Weight according to EPTA-Procedure 01/2003.

\*2. The figures of battery capacity are nominal values.

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