Cordless **Driver Drill** 36V DS 36DC

Cordless Impact Driver Drill 36V DV 36DC

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Cordless

**Driver Drill** 



#### **Specifications**

Model		DS 36DC	DV 36DC	DS 18DC	DV 18DC
Battery Voltage		36V		18V	
Drill Chuck		1.5 - 13mm Keyless			
Capacity	Brick	-	22mm	-	20mm
	Mild Steel	20mm		16mm	
	Soft Wood	118mm		102mm	
	Wood Screw (D x L)	16 x 100mm		12 x 100mm	
	Machine Screw	6mm			
Max Torque*1		Hard : 155Nm Soft : 100Nm		Hard : 140Nm Soft : 70Nm	
No Load Speed		High : 0 - 2,200/min Low : 0 - 550/min		High : 0 - 2,000/min Low : 0 - 500/min	
Impact Rate		-	0 - 33,000/min	-	0 - 30,000/min
Overall Head Length		190mm			
Weight*2		2.8kg (with BSL36A18) 3.1kg (with BSL36B18)* <sup>3</sup>		2.6kg (with BSL1840M) 2.8kg (with BSL36A18 / BSL1850MA) 3.1kg (with BSL36B18)* <sup>3</sup>	
Standard Accessories*4		2 Batteries (BSL36A18), Charger (UC18YSL3), Driver Bit, Side Hanldle, Hook, Battery Cover, Carrying Case		2 Batteries (BSL36A18 / BSL1850MA / BSL1840M), Charger (UC18YSL3 / UC18YFSL), Driver Bit, Side Hanldle, Hook, Battery Cover, Carrying Case	

\*1. With the BSL36A18 battery.

\*2. Weight according to EPTA-Procedure 01/2014.

\*3. Sold separately.

\*4. Standard accessories vary by country or area.

Distributed by:

## Koki Holdings Co., Ltd.

Cordless Impact Driver Drill 18V DV 18DC

# Hikoki **UNLEASH the NEXT**







**Cordless Impact Driver Drills** 36V DV 36DC / 18V DV 18DC

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**Absolute Powerhouse** for Heavy-Duty Drilling



#### Maximum Ease of Use



\*1. As of December 2022, among 36V cordless driver drills and cordless impact driver drills made by leading power tool manufacturers. (Survey by Koki Holdings) \*2. Vs. the DS 36DA cordless driver drill. The value is shown for reference purposes and may vary according to materials and conditions. \*3. The values are shown for reference purposes and may vary according to materials and conditions. \*4. Reactive Force Control with a gyro sensor

# **HiKOKI's Lineup of**

## Reactive Force Control with a Gyro Sensor

A Gyroscope sensor built in the controller measures angular velocity. When its value goes beyond a specified

threshold, the motor stops to alleviate the phenomenon that the tool body is swung.

> This feature may not function properly Inder certain working conditions

Always hold the tool firmly to keep control. If the user suddenly changes position

it can trigger the RFC.

