ΗίΚΟΚΙ



Model DS 12DD **DV 12DD WH 12DD** Drill Chuck 0.8 - 10mm Drive 6.35mm Brick 8mm Steel 10mm Small Screw 4 - 8mm Steel 10mm Wood 29mm Ordinary Bolt 5 - 14mm Capacity Wood 29mm Wood Screw 5.8mm High Tension Bolt 5 - 12mm Wood Screw 5.8mm Self Drilling Screw φ3.5 - φ5 Machine Screw 6mm Machine Screw 6mm Hard 38Nm **Tightening Torque** Soft 17Nm 135Nm **Torque Setting** 0.6 - 4.0Nm Battery Voltage 10.8 - 12V Peak Soft Mode 0 - 1,300/min High 0 - 1,700/min No Load Speed Power Mode 0 - 3,200/min Iow 0 - 440/min Self-drilling Screw Mode 0 - 3,200/min Soft Mode 0 - 2,500/min High 0 - 25,500/min Impact Rate Power Mode 0 - 4,000/min Low 0 - 6,600/min Self-drilling Screw Mode 0 - 4,000/min **Overall Length** 149mm 162mm 134mm Weight *1 1.1kg 1.1kg 1.2ka 2 Batteries (BSL1240M), 2 Batteries (BSL1240M), Charger (UC12SL), Phillips Driver Bit (No.2), Standard Accessories * Charger (UC12SL). Battery Cover, Carrying Case Battery Cover, Carrying Case

*1. According to EPTA-Procedure 01/2014. *2. Standard accessories vary by country or area

Optional Batteries



BSL 1225M 12V PEAK 2.5Ah



BSL 1215 12V PEAK 1.5Ah





Koki Holdings Co., Ltd.

Hikoki UNLEASH the NEXT





Super Easy to Work with!

Versatile and Compact with the Shortest* Head in its Class

IZVPEAK

Slide Lithium-Ion Battery





Cordless Driver Drill DS 12DD

NEW





HIKOKI



Keyless Chuck



Cordless Impact Driver WH 12DD

Runtime per Charge*2

Wood Screws ø3.8 x 50mm screws in lauar out pilot holes

134mm **Overall Lengt**

3Tightening Modes Soft/Power/Self-drilling Screw



*1. As of November 2018, among 10.8V cordless driver drills, impact drivers made by leading power tool manufacturers. (Survey by Koki Holdings) *2. With the BST1240M battery. The values are shown for reference purposes. They may vary according to conditions

Impact Drilling





Lightweight. Compact. High-Capacity.

Clear Battery Status Indication (BSL 1240M/BSL 1225M only)

The remaining battery indicator lamp shows not only charge level but also battery overheating and failure when they occur.

	Indicator Lamp		Battery Charge State
Remaining Battery Indicator Switch Remaining Battery Indicator Lamp		Solid	75% and above
		Solid	50% - below 75%
		Solid	25% - below 50%
		Solid	Below 25%
		Flashing	0%
		Flashing	Output suspended due to high temperature*1
		Flashing	Output suspended due to failure*2

Class-leading*3 Charging Speed

Approx.	60	min	with BSL 1240M Battery
Approx.	37	min	with BSL 1225M Battery
Approx.	22	min	with BSL 1215 Battery



BSL	1240M/BSL	1225M/BSL	1215
12V	Peak Slide L	ithium-ion.	Battery

Model	BSL 1240M	BSL 1225M	BSL 1215	
Voltage	10.8 - 12V Peak			
Capacity	4.0Ah	2.5Ah	1.5Ah	
Charging Time at 20°C *4	Approx. 60min (with UC12SL)	Approx. 37min (with UC12SL)	Approx. 22min (with UC12SL)	
Dimensions L x H x W	91 x 45 x 74mm	86 x 42 x 65mm	86 x 42 x 65mm	
Compatible Charger	UC 12SL			

*1. Remove the battery from the tool and allow it to cool down fully.
*2. The problem may be with the battery so please contact your dealer.
*3. As of November 2018, among 10.8V slide Lithium-ion batteries made by leading power tool manufacturers. (Survey by Koki Holdings) *4. The charging time may vary depending on the operating conditions and battery state