

HIKOKI

Cordless Driver Drill

18V DS 18DF



Cordless Impact Driver Drill

18V DV 18DF



Cordless Impact Driver

18V WH 18DF



Cordless Impact Wrench

18V WR 18DF



Specifications

Model		DS 18DF	DV 18DF	WH 18DF	WR 18DF
Battery Voltage		18V			
Drill Chuck		1.5 - 13mm Keyless	1.5 - 13mm Keyless	-	-
Capacity	Brick	-	13mm	-	-
	Mild Steel	13mm	13mm	-	-
	Soft Wood	38mm	38mm	-	-
	Wood Screw (D x L)	6.8 x 50mm	8 x 75mm	-	-
	Machine Screw	6mm	6mm	4 - 8mm	-
	Bolt	-	-	M6 - M14	M10 - M16
	High-Tension Bolt	-	-	M6 - M12	M8 - M14
Square Drive		-	-	-	12.7mm
Max Torque		Hard: 53Nm Soft: 20Nm	Hard: 55Nm Soft: 23Nm	-	-
Max Tightening Torque		-	-	150Nm*1	220Nm*2
No Load Speed		High: 0 - 1,250/min Low: 0 - 450/min	High: 0 - 1,400/min Low: 0 - 350/min	0 - 2,400/min	0 - 2,400/min
Impact Rate		-	High: 0 - 19,600/min Low: 0 - 4,900/min	0 - 3,200/min	0 - 3,200/min
Overall Length		213mm	218mm	166mm	177mm
Weight*3		1.7 - 2.3kg	1.7 - 2.3kg	1.4 - 2.0kg	1.4 - 2.0kg
Standard Accessories*4		2 Batteries (BSL1820M), Charger (UC18YKSL), Driver Bit, Battery Cover, Carrying Case	2 Batteries (BSL1820M), Charger (UC18YKSL), Driver Bit, Battery Cover, Carrying Case	2 Batteries (BSL1820M), Charger (UC18YKSL), Battery Cover, Carrying Case	2 Batteries (BSL1820M), Charger (UC18YKSL), Battery Cover, Carrying Case

*1. When tightening an M14 high tension bolt (Grade 12.9) for three seconds with a socket adapter and a hexagonal socket (40mm in overall length) attached.

*2. When tightening an M20 (F10T) bolt for ten seconds with a hexagonal socket (40mm in overall length) attached.

*3. Weight according to EPTA-Procedure 01/2014. The weight differs depending on the attached battery. The heaviest weight is measured with the BSL36B18 battery (sold separately).

*4. Included accessories vary by country or area.