



Model	DS14DBL2	DS18DBL2
Drill Chuck	1.5 - 13mm (1/16 - 1/2") Keyless	
	Mild Steel 13mm (1/2")	
	Soft Wood 65mm (2-9/16")	76mm (3")
Capacity	Wood Screw 8 x 100mm (#20 x 4")	10 x 90mm (#24 x 3-1/2")
	Machine Screw 6mm (1/4")	
	Voltage 14.4V	18V
Battery	Power Output *1 87Wh for BSL1460 (6.0Ah) 72Wh for BSL1450 (5.0Ah) 44Wh for BSL1430 (3.0Ah)	108Wh for BSL1860 (6.0Ah) 90Wh for BSL1850 (5.0Ah) 54Wh for BSL1830 (3.0Ah) 45Wh for BSL1825 (2.5Ah)
No Load Speed	High 0 - 1,800/min Low 0 - 400/min	0 - 2,100/min 0 - 500/min
Max Torque Hard	110Nm (975in.-lbs.) *2	136Nm (1,205in.-lbs.) *3
Max Torque Soft	40Nm (354in.-lbs.) *2	62Nm (549in.-lbs.) *3
Torque Setting	2 - 8Nm (18 - 71in.-lbs.)	
Overall Length	204mm (8-1/32")	
Weight *4	2.3kg (5.1lbs.) with BSL1460/BSL1450/BSL1430	2.5kg (5.5lbs.) with BSL1860/BSL1850/BSL1830 2.3kg (5.1lbs.) with BSL1825
Vibration Total Values (triax vector sum) *5	Drilling into Metal Vibration Emission Value ah, D < 2.5m/s ² Uncertainty K = 1.5m/s ²	
Standard Accessories	2 Batteries (BSL1460, BSL1450 or BSL1430), Charger (UC18YFSL or UC18YSL3), Side Handle, Driver Bit, Battery Cover, Carrying Case	2 Batteries (BSL1860, BSL1850, BSL1830 or BSL1825), Charger (UC18YFSL or UC18YSL3), Side Handle, Driver Bit, Battery Cover, Carrying Case