

Electric screwdrivers bearing **CCC mark** (China Compulsory Certification mark) are available exclusively for China market.

Specifications

Electric Screwdriver	Model	Lever Start	DLV30SL-MKC	DLV30HL-MKC	DLV30SL-MJC	DLV30HL-MJC
		Push to Start	DLV30SP-MKC	DLV30HP-MKC	DLV30SP-MJC	DLV30HP-MJC
	Input Voltage		230 V AC, 50/60 HZ			
	Torque Adjustment (N·m)	Low Torque Spring (Standard Accessory)	0.4 - 1.6			
		High Torque Spring (Built-in)	1.2 - 3.0			
	Free Speed (min ⁻¹)		1,200	2,000	1,200	2,000
	Power Consumption (W)		Approx. 45			
	Screw Size (mm)	Machine Screw	2.6 - 5.0			
		Tapping Screw	2.5 - 4.0			
	Bit Type (mm)					
Mass (g)		700				
Standard Accessories		● Bit No.2 x 7 x 75 : 1 pc. ● Suspension Bail : 1 pc. ● Bit No.2 x 6 x 70 : 1 pc. ● Suspension Bail : 1 pc. ● Low Torque Spring : 1 pc.				



Electric Screwdriver	Model (220 V)	Lever Start	DLV7120-JJC	DLV7130-JJC	DLV7140-JJC	High Torque	High Speed		
		Push to Start	DLV8120-JJC	DLV8130-JJC	DLV8140-JJC	DLV8150-JJC	DLV8231-JJC	DLV8241-JJC	
		Lever Start	DLV7120-JKC	DLV7130-JKC	DLV7140-JKC	DLV8150-JKC	DLV8231-JKC	DLV8241-JKC	
		Push to Start	DLV8120-JKC	DLV8130-JKC	DLV8140-JKC	DLV8150-JKC	DLV8231-JKC	DLV8241-JKC	
	Torque Adjustment		Stepless						
	Torque (N·m)		0.25 - 0.75	0.5 - 1.7	1.2 - 3.0	2.0 - 4.5	0.5 - 1.7	1.2 - 3.0	
	Free Speed (min ⁻¹)		900		600	400	1,800	1,100	
	Power Consumption (W)		Approx. 35						
	Screw Size (mm)	Machine Screw	2.6 - 3.0	2.6 - 4.0	3.5 - 5.0	4.5 - 6.0	2.6 - 4.0	3.5 - 5.0	
		Tapping Screw	2.3 - 3.0	2.5 - 3.5	3.0 - 4.0	4.0 - 5.0	2.5 - 3.5	3.0 - 4.0	
Bit (mm)		● JJC type			● JKC type				
Mass (g)		700(7100 series), 690(8100 series)			890	700(7200 series), 690(8200 series)			
Standard Accessories		Each 1 pc.of bit No.1 x 6 x 70 / No.2 x 6 x 70(In the case of DLV7251 / 8150 / 8251 each 1 pc.of No.2 x 7 x 75 / No.3 x 7 x 50) 1 pc. Suspension Bai, 2 pcs. Carbon Brush							

Electric Screwdriver	Model	DLV7321-CMC	DLV7331-CMC	DLV7321-CKC	DLV7331-CKC
	Starting Method	Lever Start			
	Input Voltage	36 V DC			
	Torque Adjustment	Stepless			
	Torque (N·m)	0.05 - 0.5	0.3 - 1.2	0.05 - 0.5	0.3 - 1.2
	Free Speed (min ⁻¹)	700 - 1,000	500 - 700	700 - 1,000	500 - 700
	Power Consumption (W)	Approx. 35			
	Screw Size (mm)	Machine Screw	1.0 - 3.0	2.0 - 3.5	1.0 - 3.0
Tapping Screw		1.2 - 2.6	2.0 - 3.0	1.2 - 2.6	2.0 - 3.0
Bit (mm)					
Mass (g)		350			

Controller	Model	DLC1213-GC	
	Input Voltage	220 V AC, 50/60 Hz	
	Control Function	Auto Stop, Soft Start, Speed Control	
	Mass (g)	2,300	

Electric Screwdriver	Model	DLV5720C	DLV5720HC	DLV5740C	DLV5740HC	DLV5750C
	Starting Method	Lever Start				
	Torque Adjustment	Stepless				
	Torque (N·m)	0.02 - 0.2		0.15 - 0.4		0.1 - 0.55
	Free Speed (min ⁻¹)	500 - 750	700 - 1,000	450 - 600	1,200 - 1,800	670 - 1,000
	Power Consumption (W)	Approx. 10			Approx. 35	
	Screw Size (mm)	Machine Screw	1.0 - 2.3		1.6 - 2.6	
		Tapping Screw	1.0 - 2.0		1.4 - 2.3	
	Bit (mm)					
	Mass (g)		230			300
Standard Accessories		Bit(No.0 x 1.8 x 44 • No.0 x 2.5 x 44) Each 1 piece Connection Cable (1.5 m) DLW9081 : 1 piece Suspension Bail : 1 piece Spring for Low Torque : 1 piece		Bit(No.0 x 2.5 x 44 • No.1 x 4 x 44) Each 1 piece Connection Cable (1.5 m) DLW9081 : 1 piece Suspension Bail : 1 piece		
Controller	Model	DLC0350GC				DLC0950GC
	Input Voltage	220 V AC, 50/60 Hz				
	Mass (g)	900				1,800

* The Controller incorporates the safe resistance that is installed between the bit and the power source cord.