









DLV5800U Series



Features

In response to the needs of cell production system, space-saving delvo screwdrivers are released. Controller is designed for emphasis on space-saving size and lightness.

- Clear disengagement of clutch (low-shock mechanism unavailable)
- Grounded bit installation mechanism
- ESD (electrostatic discharge) protection structure
- New lever is adopted
- Low swing bit mechanism
- Low voltage transformerless controller

Specifications

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	Model		DLV	/5820U	DLV5820HU		DLV5840U
	Starting Method		Lever Start				
	Input Voltage		40 V DC				
	Torque Adjustment		Stepless				
l _m	Torque (Nm [lbf·in])		0.02 - 0.2 [0.2 - 1.8]			0.15 - 0.4 [1.3 - 3.5]	
e	Free Speed	(min ⁻¹)	5	00-750	700-1000		450-600
Electric So	Power Consumption (W)		Approx. 10				
	Screw Size (mm)	Machine Screw	1.0 - 2.3				1.6 - 2.6
Screwdriver		Tapping Screw	1.0 - 2.0				1.4 - 2.3
₩ d	Mass	(g [lbs])	230 [0.51]				
Ĭ.	Cord Length (m)		1.5 (with connector)				
*	Grounding Bit Feature		Equipped as standard				
	Standard Accessories		Bit No.0 × 1.8 × 44 Connection Cable (1.5 m) Bit No.0 × 2.5 × 44 Spring for Low Torque (Silver) Suspension Bail			• Bit No.0 × 2.5 × 44 • Bit No.1 × 4 × 44 • Suspension Bail • Connection Cable (1.5 m)	
Bit Type	2,	3.5					

	Model	DLC0350GG			
ស្ត	Input Voltage	230 V AC, 50/60 Hz			
ntroller	Function	Grounded Bit Installation Mechanism			
	Mass (g [lbs])	230 [0.66]			
_	Case Material	Antistatic material			

Optional Accessories



unit: mm

Torque Diagrams (for reference) DLV5820U/5820HU DLV5840U 0.25 0.50 0.40 0.20 Spring for High (black) Bit Torque (Nm) 0.15 0.30 0.10 0.20 0.15 0.05 0.10 Spring for 0.04 3 4 5 6 7 8 9 8 9 2 **Torque Scale**

External Dimensions

