

# DLV02/12/16 series

■ For Machine Screws (1.0 - 4.2 mm)

## Features

Brushless motors are incorporated for maximum tool life

- Ergonomic grip offers greater operator comfort and increased maneuverability
- Clear plastic torque adjustment cover provided as a standard accessory
- Grounded bit system standard
- Universal input voltage from 100 to 240 V AC for easy installation (DLC16S)
- Variable speed adjustment enables you to select optimum screw tightening speed (DLC16S)



DLV02/12/16SL-CKE

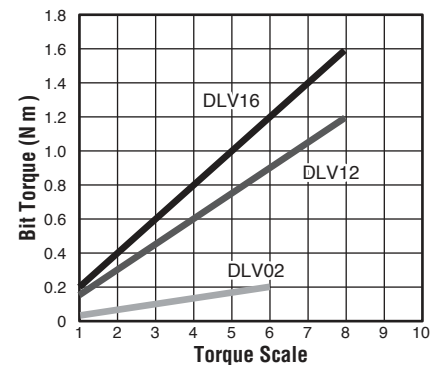
DLC16S

## Specifications

Model		DLV02SL-CKE	DLV12SL-CKE	DLV16SL-CKE	
Electric Screwdriver	Starting Method		Lever Start		
	Input Voltage		20 - 30 V DC		
	Torque Adjustment		Stepless		
	Torque (Nm)	0.03 - 0.2	0.15 - 1.2	0.2 - 1.6	
	Free Speed (min <sup>-1</sup> )		700 - 1,000		
	Power Consumption (W)		48		
	Screw Size (mm)	Machine Screw	1.0 - 2.2	1.4 - 3.0	2.2 - 4.2
		Tapping Screw	1.0 - 2.0	1.4 - 2.6	2.0 - 3.2
	Bit Type (mm)				
	Mass (kg)	0.47			

Model		DLC16S-WUB	DLC16S-WGB
Controller	Input Voltage	100 - 240 V AC, 50/60 Hz	
	Output Voltage	20 - 30 V DC	
	Function	Speed Control	
	Plug Shape		
	Mass (kg)	0.38	

## Torque Diagrams (for reference)

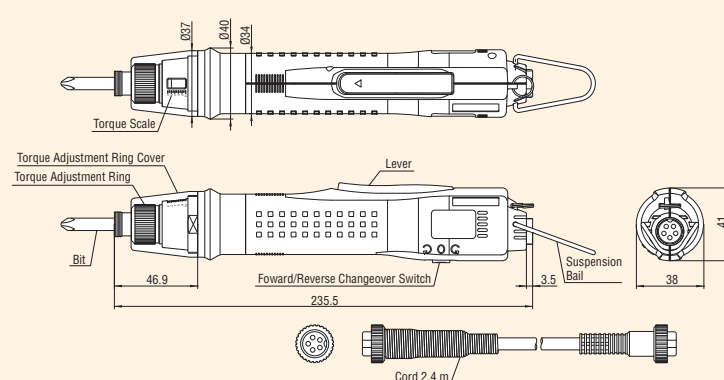


## Standard Accessories

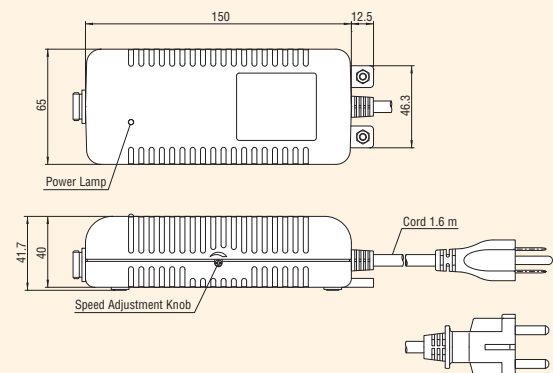
Model		DLV02	DLV12	DLV16
Bit	No.0 × 3.8 × 50	1	—	—
	No.1 × 3.8 × 50	1	1	1
	No.2 × 4.5 × 50	—	1	1
Power Cord		1	1	1

## External Dimensions

### ● DLV02/12/16SL-CKE



### ● DLC16S-WUB/WGB



Unit: mm