

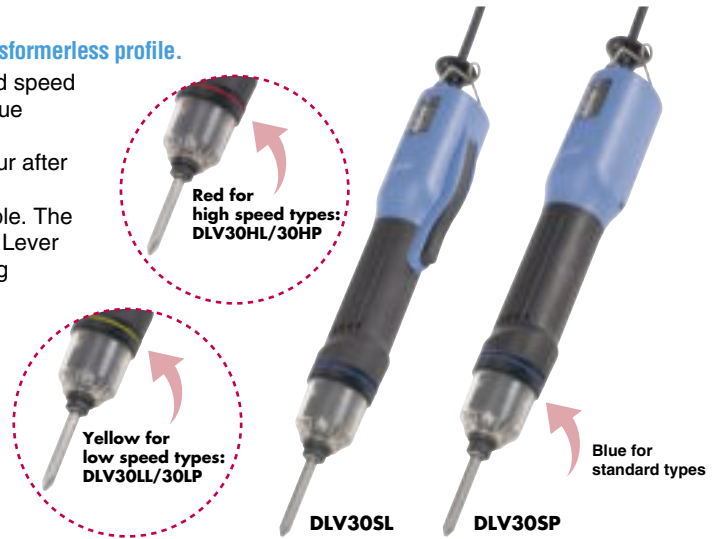
DLV30 series

■ For Machine Screws (2.6 - 5.0 mm)

Features

Eco-friendly electric screwdrivers with built-in brushless motors in a transformerless profile.

- The series lineup is consisted of high speed(2,000 min⁻¹), standard speed (1,200 min⁻¹), and low speed(650 min⁻¹) types with respective torque range of 0.4 - 3.0 N·m.
- Designed to minimize loss of screw fastening torque that may occur after long-term use, and therefore ensures stable performance.
- Both the Lever Start and Push to Start types of models are available. The Push to Start type is suitable for continuous screw tightening. The Lever Start type is suited for temporary tightening screws and tightening screws set at angles.
- Equipped with a clear plastic torque adjustment ring cover.
- Design conforms to the RoHS Directive and thus appeals to the environmentally conscious user.
- Models with CE marking (for the European Union) or CCC (for People's Republic of China) are available.
- Aluminum couplings with colored rubber rings, namely, red, blue, and yellow ones, help operators choose the correct speed type easily.



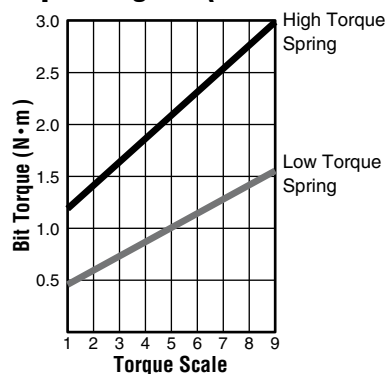
Specifications

		High Speed	Standard	Low Speed	High Speed	Standard	Low Speed
Model	European Plug	DLV30HL-MKG	DLV30SL-MKG	DLV30LL-MKG	DLV30HP-MKG	DLV30SP-MKG	DLV30LP-MKG
		DLV30HL-MJG	DLV30SL-MJG	DLV30LL-MJG	DLV30HP-MJG	DLV30SP-MJG	DLV30LP-MJG
	USA Plug	DLV30HL-MKE	DLV30SL-MKE	DLV30LL-MKE	DLV30HP-MKE	DLV30SP-MKE	DLV30LP-MKE
		DLV30HL-MJE	DLV30SL-MJE	DLV30LL-MJE	DLV30HP-MJE	DLV30SP-MJE	DLV30LP-MJE
Starting Method		LEVER			PUSH		
Free Speed (min ⁻¹)		2,000	1,200	650	2,000	1,200	650
Input Voltage		230 V AC, 50/60 Hz					
Torque Adjustment (N·m)		Low Torque Spring (Standard Accessory)					
		High Torque Spring (Built-in)					
Power Consumption (W)		Approx. 45					
Screw Size (mm)		Machine Screw					
		Tapping Screw					
Bit Type (mm)		For MKG/MKE					
		For MJG/MJE					
Mass (g)		700					

Standard Accessories

Bit	No.	MJG / MJE	MKG / MKE
No.2 x 6 x 70	1	—	—
No.2 x 7 x 75	—	1	—
Suspension Bail	1		
Low Torque Spring	1		

Torque Diagram (for reference)

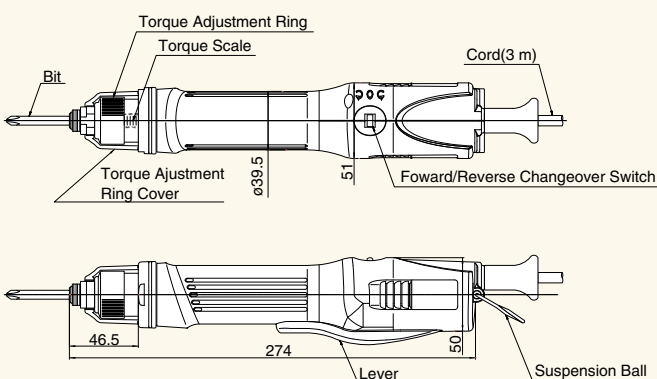


Optional Accessory

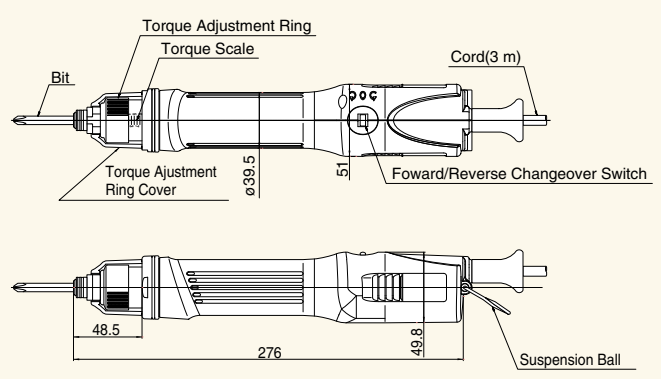


External Dimensions

DLV30SL/DLV30HL/DLV30LL



DLV30SP/DLV30HP/DLV30LP



Unit: mm