

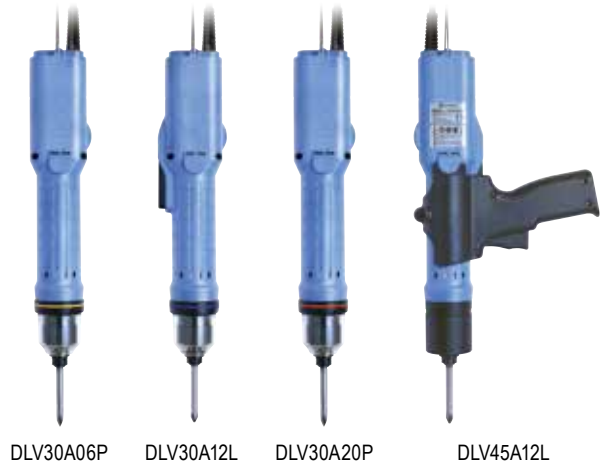
# A Series (Transformerless Type) Model DLV30A/45A

For Machine Screws #3 - #13 (2.6 - 6.0 mm)

## Features

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

- Extensive torque range from 3.5 to 39.8 Lb-in
- Available models with speeds of 650, 1200 or 2000 rpm
- Lever Start and Push to Start type models are available
- Includes a torque adjustment ring cover
- Design conforms to the RoHS Directive for the environmentally conscious user
- Includes an easily detachable Pistol Grip DLW2300 (TD00335) as a standard accessory (DLV45A)



## Specifications

Model	Starting Method	Free Speed rpm	Torque Adjustment Lb-in(Nm)		Screw Size (for reference)		Weight lbs(g)	Bit	Input Voltage	Power Consumption
			Low Torque Spring*1 (Standard Accessory)	High Torque Spring*2 (installed)	inch thread	metric coarse thread				
DLV30A06L-ADK	Lever Start	650	3.5 - 14.2 (0.4 - 1.6)	10.6 - 26.6 (1.2 - 3.0)	#3 - #11	2.6 - 5.0 mm	1.54 (700)	Hex 1/4"	115 V AC, 50/60 Hz	55 W
DLV30A12L-ADK		1200								
DLV30A20L-ADK		2000								
DLV30A06P-ADK	Push to Start	650	3.5 - 14.2 (0.4 - 1.6)	10.6 - 26.6 (1.2 - 3.0)	#3 - #11	2.6 - 5.0 mm	1.54 (700)	Hex 1/4"	115 V AC, 50/60 Hz	55 W
DLV30A12P-ADK		1200								
DLV30A20P-ADK		2000								
DLV45A06L-ADK	Lever Start	650	17.7 - 39.8 (2.0 - 4.5)	10.6 - 26.6 (1.2 - 3.0)	#9 - #13	4.5 - 6.0 mm	1.92 (870) with Pistol Grip	Hex 1/4"	115 V AC, 50/60 Hz	55 W
DLV45A12L-ADK		1200								
DLV45A06P-ADK		650								
DLV45A12P-ADK	Push to Start	1200								

\*1: Standard Accessory, \*2: Built-in.

## Standard Accessories

For DLV30A	<ul style="list-style-type: none"> <li>• Bit NK35 × 2 × 7 × 75</li> <li>• Suspension Bail</li> <li>• Low Torque Spring</li> </ul>
For DLV45A	<ul style="list-style-type: none"> <li>• Bit NK35 × 2 × 7 × 75</li> <li>• Suspension Bail</li> <li>• Pistol Grip (DLW2300)</li> </ul>

## Optional Accessories

**Pistol Grip**  
DLW2300  
(Non-ESD)

**Torque Adjustment Ring Cover**

DLW5203

DLW5202

DLW5201

## Torque Diagram (for reference)

