

DLV5700 series

■ For Miniature Screws (1.0 - 3.0 mm)

Features

For quality improvement and productivity enhancement

- Grounded bit installation mechanism.
- Electro-static discharge (ESD) control.
- Low-shock for tightening (30 % less of standard models)
- Low swing bit mechanism
- Ergonomic design
- High-performance DC motor
- New clutch mechanism



DLV5720/5720H/5740

DLC0350

DLV5740H/5750

DLC0950

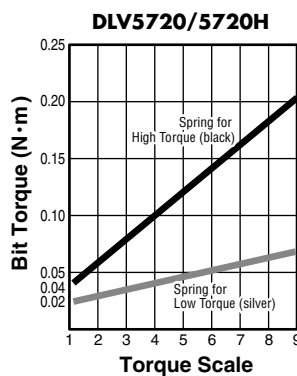
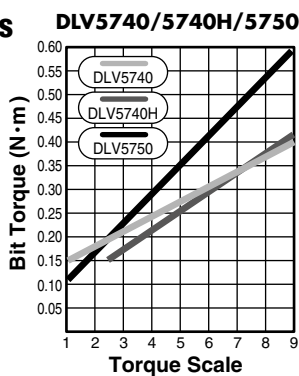
Specifications

Model		DLV5720	DLV5720H	DLV5740	DLV5740H	DLV5750	
Electric Screwdriver	Starting Method	Lever Start					
	Input Voltage	40 V DC			36 V DC		
	Torque Adjustment	Stepless					
	Torque (N·m)	0.02 - 0.2			0.15 - 0.4		
	Free Speed (min ⁻¹)	500 - 750		700 - 1,000		450 - 600	
	Power Consumption (W)	Approx. 10			Approx. 35		
	Screw Size (mm)	Machine Screw	1.0 - 2.3		1.6 - 2.6		1.0 - 3.0
		Tapping Screw	1.0 - 2.0		1.4 - 2.3		1.0 - 2.6
	Bit Type (mm)						
	Mass (g)	230			300		
Model		DLC0350E	DLC0350F	DLC0350G	DLC0950E	DLC0950G	
Input Voltage		100 V AC, 50/60 Hz	115 V AC, 50/60 Hz	230 V AC, 50/60 Hz	100 V AC, 50/60 Hz	230 V AC, 50/60 Hz	
Power Supply Plug		Asia + Grounding Wire	USA	UK	Asia + Grounding Wire		
Mass (g)		900			1,800		

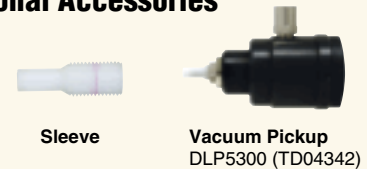
Standard Accessories

No.	DLV5720	DLV5720H	DLV5740	DLV5740H	DLV5750
Bit	No.0 x 1.8 x 44	1			-
	No.0 x 2.5 x 44	1		1	
	No.1 x 4 x 44	-		1	
Connection Cable (1.5 m) DLW9081	1			1	
Suspension Bail	1			1	
Spring for Low Torque	1			-	

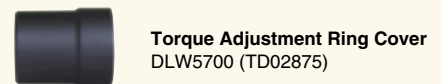
Torque Diagrams (for reference)



Optional Accessories

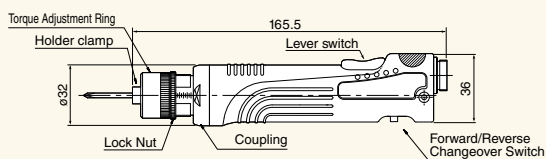


*Please see page 28 for details.

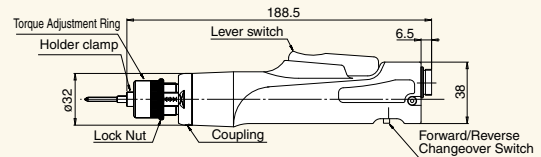


External Dimensions

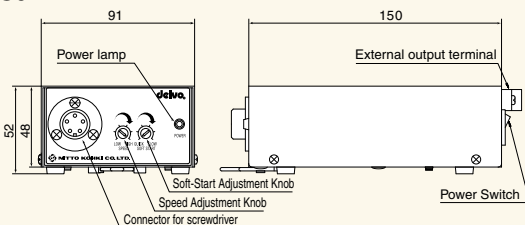
●DLV5720/5720H/5740



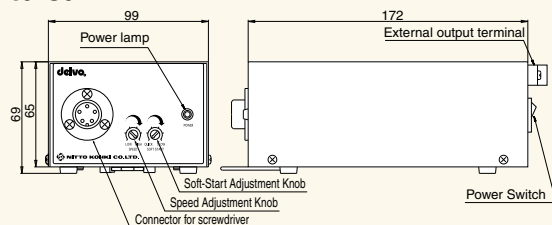
●DLV5740H/5750



●DLC0350



●DLC0950



Unit: mm